U. S. SOURCES of PETROLEUM and NATURAL GAS STATISTICS

Compiled by MARGARET M. ROCQ

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A Project of the Petroleum Section,
Science-Technology Division

Committee Members

Bradford A. Osborne
Catherine A. Pearce
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1961 • SPECIAL LIBRARIES ASSOCIATION
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Preface

Statistics on petroleum and natural gas that are detailed and extensive in coverage appear in many types of United States publications. This volume is designed to provide a guide to all these statistical data currently released in United States publications at regular intervals. It is intended that *U. S. Sources of Petroleum and Natural Gas Statistics* be a useful source tool for research men in government and industry, for economists and statisticians, for those engaged in the petroleum and natural gas industry, for public librarians and for special librarians in industry, business and government.

A total of 231 publications—government documents, trade journals, professional society, trade association and company organs—are indexed. Newspapers, some private services, advance sheets or tables and periodicals that contain only a few repeated statistics have been excluded. However, many of the statistics indexed from the periodicals included are of secondary origin, having first been published in association or government releases. Statistics on chemical products derived from natural gas and petroleum, manufactured and mixed gas, and statistics combining coal and petroleum are not included.

Statistical data are entered under the following: 1) petroleum product names; 2) crude oil; 3) gas: natural; 4) natural gas liquids; and 5) type of plant or facility, or company information. Each main heading is broken down in considerable detail through the use of subject subheadings and indications of geographical areas. Although only publications issued in the United States are included, statistics of other countries that appear in them have also been indexed. Data on a group of countries are designated as "World," "Eastern or Western Hemisphere," "Caribbean" or "Continent."

The terms employed are those used in the trade or in the publications indexed. United States Bureau of Mines' terms were chosen as the standard and are used most often in this publication. Even so, some inconsistencies may have occurred. For definitions of terms, readers may refer to the publications indexed and to the following works: *ASTM Standards on Petroleum Products and Lubricants* (37th ed., Philadelphia: American Society for Testing Materials, 1960), vol. 1, p. 153-5; *Glossary of Terms Used in Petroleum Refining* (New York: American Petroleum Institute, 1953); *Petroleum Dictionary for Office, Field and Factory* by Hollis P. Porter (4th ed., Houston, Tex.: Gulf Publishing Co., 1948); and *The Petroleum Dictionary* by Lalia P. Boone (Norman, Okla.: University of Oklahoma Press, 1952).

The volume is arranged in three parts. Part I is the list of trade, government, association, society and company publications that are indexed in Part II. These are arranged by reference numbers rather than in alphabetical order by title or publisher. Part II is an alphabetical list of products, plants and other facilities, such as pipelines, wells and refineries. For each product or facility the following data are given: 1) type of statistical information (costs, mileage, production); 2) geographical area; 3) period that the statistics cover; and 4) numerical symbols for the publications in which the statistics appear. Part III is a brief bibliography of statistical compilations that include petroleum and natural gas but are not indexed in Part II.

This work is an up-dated expansion of *An Index to American Petroleum Statistics*, compiled by Bradford A. Osborne and published by Special Libraries Association in 1943. In 1954 the Petroleum Section of the Science-Technology Division of Special Libraries Association decided to undertake a new index.

The chief difference between the earlier *Index* and the present publication is the expanded scope and increased number of entries. Many more publications, and some of different types, are included. Statistical data on natural gas and new product designations, such as jet fuel and natural gas liquids, are included, and more detailed information is contained in the subject subheadings.

While the Committee has tried to cover all United States publications containing regularly released petroleum and natural gas statistics, there are, inevitably, gaps. If omissions or errors are noted, it will be appreciated if they are called to the attention of the compiler, other members of the Committee or the Executive Secretary of Special Libraries Association. A few of the publications indexed have recently ceased publication, and this is noted with the listing of the publication in Part I: Numbered Reference Sources.

The Committee wishes to express its gratitude to the officers of the Petroleum Section for their continual support. The Association's Nonserial Publications Committee, under the Chairmanships of Jean Wesner and Jean Flegal, has been most helpful

with guidance and encouragement. The Committee also thanks Mary L. Allison, the Association's Publications Director, for her editorial assistance. Former members of the Committee and others who have given advice and assistance include Douglas C. Benton, Stella M. Bruun, Thelma Hoffman, Gwendolyn MacMurray, Clara G. Miller, Margaret R. Sagers and members of the Standard Oil Company of California Library staff, particularly Katherine Karpenstein.

Margaret M. Rocq, *Chairman*
San Francisco, California
May 1961

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San Francisco, California

Explanation of Terms

Area, district, region	As used in the source indexed
Breckenridge Tex basis	Freight rate basis from Breckenridge, Texas
By companies	By a group of companies
By company, by country, by field, etc.	By individually named companies, countries, fields, etc.
Consumption	Quantity used by consumers
Demand	Total sales
District I-IV	U. S Bureau of Mines districts east of District V
District V	U. S. Bureau of Mines district V which covers western states, Alaska and Hawaii
Okla Group 3	An Interstate Commerce Commission rate base area in which the same freight rates from all refineries for destination points beyond certain gateways are in effect; often refers to entire Mid-Continent area

Abbreviations

A	Annual	M	Monthly
BE	Biennial	OEEC	Organisation for European Economic Co-operation
BM	Bimonthly	Q	Quarterly
BW	Biweekly	SA	Semiannual
D	Daily	SM	Semimonthly
Jan 1, Dec 31	As of that date	W	Weekly

Part I: Numbered Reference Sources

1. American Association of Petroleum Geologists, Inc.
   Bulletin (June No.)
   P. O. Box 979
   Tulsa 1, Oklahoma
   Monthly

2. American Association of Petroleum Geologists, Inc.
   Bulletin (July No.)
   See No. 1

3. American Gas Association
   Monthly Bulletin of Utility Gas Sales
   420 Lexington Avenue
   New York 17, New York
   Monthly

4. American Gas Association
   Quarterly Report of Gas Industry Operations
   420 Lexington Avenue
   New York 17, New York
   Quarterly

5. *American Gas Association Monthly*
   American Gas Association
   420 Lexington Avenue
   New York 17, New York
   Monthly

6. *American Gas Journal* (January No.)
   Petroleum Engineer Publishing Co.
   P. O. Box 1589
   Dallas 21, Texas
   Monthly

7. American Petroleum Institute
   Semi-monthly Report Covering Production and Inventories of LP and LR-gas
   1271 Avenue of the Americas
   New York 20, New York
   Semimonthly

8. American Petroleum Institute
   Statistical Bulletin
   1271 Avenue of the Americas
   New York 20, New York
   Weekly

9. American Petroleum Institute
   Statistical Bulletin (Statistical Tables No.)
   See No. 8

10. American Petroleum Institute
    United States and West Coast (District V) Petroleum Data
    American Petroleum Institute, West Coast Office
    609 South Grand Avenue
    Los Angeles 17, California
    Weekly

11. American Petroleum Industries Committee
    Tax Economics Bulletin
    American Petroleum Institute
    1271 Avenue of the Americas
    New York 20, New York
    Bimonthly (Ceased publication March-April 1959. Statistics now published in *Oil Facts* and *Highway Statistical and Financial Data*, both bimonthly)

12. *Butane Propane News* (Review and Forecast No.)
    Jenkins Publications, Inc.
    198 South Alvarado St.
    Los Angeles 57, California
    Monthly

13. Conservation Committee of California Oil Producers
    Company Record of California Oil and Gas Production
    417 South Hill St.
    Los Angeles, California
    Monthly

14. *Drill Bit*
    Drill Bit Publishing Co., Inc.
    P. O. Box 1787
    Odessa, Texas
    Monthly

15. *Drilling*
    Associated Publishers, Inc.
    2115 St. Paul St.
    Dallas 1, Texas
    Monthly

16. *Drilling Contractor*
    American Association of Oil Well Drilling Contractors
    Insuromedic Life Building, 505 North Ervay St.
    Dallas 1, Texas
    Bimonthly

17. *Drilling Contractor* (February No.)
    See No. 16

18. Ethyl Corporation
    Monthly Report of U. S. Gasoline Sales
    100 Park Avenue
    New York 17, New York
    Monthly

19. Conservation Committee of California Oil Producers
Field and Pool Production Record
417 South Hill St.
Los Angeles, California
Monthly

20. *Fuel Oil News*
Oildom Publishing Co.
1217 Hudson Boulevard
Bayonne, New Jersey
Monthly

21. *Fueloil and Oil Heat*
Heating Publishers, Inc.
2 West 45th St.
New York 36, New York
Monthly

22. *Gas Age* (Annual Review and Forecast No.)
Moore Publishing Co., Inc.
48 West 38th St.
New York 18, New York
Biweekly

23. *Gasoline Retailer*
Gasoline Retailer, Inc.
17 Union Square West
New York 3, New York
Semimonthly

24. *Geophysics* (Yearbook No.)
Society of Exploration Geophysicists
450 Ahnaip St.
Menasha, Wisconsin
Quarterly

25. *International Oilman*
Oil Forum, Inc.
Majestic Building
Fort Worth, Texas
Monthly

26. Interstate Oil Compact Commission
Compact Comments
P.O. Box 3127, State Capitol Station
Oklahoma City 5, Oklahoma
Monthly

27. *LP Gas Magazine* (January No.)
Moore Publishing Co.
48 West 38th St.
New York 18, New York
Monthly

28. *LP Gas Magazine* (February No.)
See No. 27

29. *Marine Engineering/Log*
Simmons-Boardman Publishing Co.
30 Church St.
New York 7, New York
Monthly

30. *Marine Engineering/Log* (Annual Review)
See No. 29

31. Chase Manhattan Bank
Monthly Review of the Petroleum Situation
18 Pine St.
New York 5, New York
Monthly

32. *National Fire Protection Association Quarterly* (October No.)
60 Battery St.
Boston 10, Massachusetts
Quarterly

33. *National Petroleum News*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Monthly

34. *Oil and Gas Journal*
Petroleum Publishing Co.
211 South Cheyenne Avenue
Tulsa 1, Oklahoma
Weekly

35. *Oil and Gas Journal* (International No.)
See No. 34

36. *Oil and Gas Journal* (Midyear Review and Outlook No.)
See No. 34

37. *Oil and Gas Journal* (Refining No.)
See No. 34

38. *Oil and Gas Journal* (Review-Forecast No.)
See No. 34

39. *Oil Daily*
Oil Daily, Inc.
59 East Van Buren St.
Chicago 5, Illinois
Monday through Friday

40. *Oil, Paint and Drug Reporter*
Schnell Publishing Co., Inc.
30 Church St.
New York 7, New York
Weekly

41. *Oildom* (Weekly Price Supplement)
Oildom Publishing Co.
1217 Hudson Boulevard
Bayonne, New Jersey
Monday through Friday (Ceased publication December 28, 1959)

42. *Pacific Oil-Motive Magazine* (Magazine section of Automotive Dealer News)
Dealer Publishing Co.
690 Market St.
San Francisco 4, California
Monthly

43. *Petroleum Engineer*, Integrated Edition
Petroleum Engineer Publishing Co.
Davis Building
Dallas 2, Texas
Monthly

44. *Petroleum Engineer*, Integrated Edition (Deep Well Survey, March No.)
See No. 43

45. *Petroleum Engineer*, Integrated Edition (Annual Report Survey, May No.)
See No. 43

46. *Petroleum Outlook*
John S. Herold, Inc.
250 Park Avenue
New York 17, New York
Monthly

47. *Petroleum Outlook* (April No.)
See No. 46

48. *Petroleum Refiner*
Gulf Publishing Co.
P. O. Box 2608
Houston 1, Texas
Monthly (Statistical tables ceased in October 1959)

49. *Petroleum Week*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Weekly (Ceased publication May 5, 1961)

50. *Western Oil and Refining*
Palmer Publications
412 West 6th St.
Los Angeles 14, California
Monthly

51. *Western Oil and Refining* (Review No.)
See No. 50

52. *Petroleum Information's Report of Oil Disposition and Refining for the Rocky Mountain Region*
Petroleum Information, Inc.
Continental Oil Building
Denver, Colorado
Monthly

53. *Pipe Line Industry*
Gulf Publishing Co.
P. O. Box 2608
Houston 1, Texas
Monthly

54. *Pipe Line Industry* (January No.)
See No. 53

55. *Pipe Line News* (January No.)
Oildom Publishing Co.
1217 Hudson Boulevard
Bayonne, New Jersey
Monthly

56. *Platt's Summary of Imports Data* compiled by Texas Railroad Commission
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Monthly (Ceased publication December 22, 1959)

57. *Platt's Oilgram Price Service*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Daily

58. *Platt's Oilgram Price Service - Crude Oil Supplement*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Monthly

59. *Platt's Oilgram Price Service - Price Average Supplement*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Monthly

60. *Platt's Oilgram Price Service - Tank Wagon Supplement*
McGraw-Hill Publishing Co.
330 West 42nd St.
New York 36, New York
Weekly

61. *Producers Monthly*
Bradford District Pennsylvania Oil Producers Association
Hooker-Fulton Building
Bradford, Pennsylvania
Monthly

62. *Quarterly Failure Report*
Dun and Bradstreet, Inc.
99 Church St.
New York 8, New York
Quarterly

63. *Super Service Station*
Irving-Cloud Publishing Co.
Daily News Building
Chicago 6, Illinois
Monthly

64. *Monthly Bulletin of Statistics*
United Nations, Statistical Office
New York 17, New York
Monthly

65. Independent Petroleum Association of America
U. S. Wholesale Prices of Crude Petroleum and Principal Products
P. O. Box 1019
Tulsa 1, Oklahoma
Monthly

66. *World Oil*
Gulf Publishing Co.
P. O. Box 2608
Houston 1, Texas
Monthly

67. *World Oil* (Exploration Progress No.)
See No. 66

68. *World Oil* (Forecast-Review No.)
See No. 66

69. *World Oil* (International Outlook No.)
See No. 66

70. *World Petroleum* (Annual Refinery No.)
Mona Palmer Trustee under the will of Russell Palmer, Publisher
25 West 45th St.
New York 36, New York
Monthly

71. *World Petroleum* (Canadian Review No.)
See No. 70

72. Arkansas Oil and Gas Commission
Arkansas Oil and Gas Statistical Bulletin
Trimble Building
El Dorado, Arkansas
Monthly

73. U. S. Business Economics Office
Business Statistics (Supplement to *Survey of Current Business*)
U. S. Superintendent of Documents
Washington 25, D. C.
Weekly

74. U. S. Interstate Commerce Commission
Carload Waybill Statistics (Statement QC-1)
Washington 25, D. C.
Quarterly

75. U. S. Business and Defense Services Administration
Construction Review
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

76. U. S. Bureau of Labor Statistics
Consumer Price Index, Price Indexes for Selected Items and Groups
Washington 25, D. C.
Quarterly

77. U. S. Federal Power Commission
Consumption of Fuel for Production of Electric Energy
Washington 25, D. C.
Monthly

78. U. S. Bureau of Mines
Crude Petroleum and Petroleum Products Monthly Petroleum Statement
Washington 25, D. C.
Monthly

79. U. S. Bureau of Mines
Crude Petroleum and Petroleum Products (Annual Statement No.)
See No. 78

80. U. S. Interstate Commerce Commission
Distribution of Petroleum Products
Washington 25, D. C.
Quarterly

81. U. S. Bureau of Mines
District Five Military and Civilian Petroleum Demand
555 Battery St.
San Francisco 11, California
Monthly

82. U. S. Bureau of Labor Statistics
Employment and Earnings
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

83. U. S. Maritime Administration
Employment Report of United States Flag Merchant Fleet Oceangoing Vessels
Washington 25, D. C.
Quarterly

84. U. S. Bureau of the Census
Current Industrial Reports: Asphalt and Tar Roofing and Siding Products, Series M29A
Washington 25, D. C.
Monthly

85. U. S. Bureau of Mines
Forecast of Market Demand for Crude Oil
Washington 25, D. C.
Monthly

86. U. S. Bureau of Mines
Forecast of Market Demand for Crude Oil (January No.)
See No. 85

87. U. S. Bureau of the Census
Foreign Trade Report: FT 110, United States Imports of Merchandise for Consumption
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

88. U. S. Bureau of the Census
Foreign Trade Report: FT 110 (Calendar Year No.)
See No. 87

89. U. S. Bureau of Census
Foreign Trade Report: FT 120, United States Imports of Merchandise for Consumption, Country of Origin by Subgroup
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

90. U. S. Bureau of the Census
Foreign Trade Report: FT 120 (Calender Year No.)
See No. 89

91. U. S. Bureau of the Census
Foreign Trade Summary Report: FT 810, Bunker Coal and Oil
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

92. U. S. Bureau of the Census
Foreign Trade Summary Report: FT 810 (Calendar Year No.)
See No. 91

93. U. S. Bureau of the Census
United States Foreign Trade, Summary Report: FT 930-E, Export Trade by Commodity
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

94. U. S. Bureau of the Census
United States Foreign Trade, Summary Report: FT 930-I, Import Trade by Commodity
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

95. U. S. Interstate Commerce Commission
Freight Commodity Statistics of Class I Railroads in United States (Statement Q-500)
Washington 25, D. C.
Quarterly

96. U. S. Interstate Commerce Commission
Fuel and Power Statistics of Class I Steam Railways in United States (Statement M-230)
Washington 25, D. C.
Monthly

97. U. S. Interstate Commerce Commission
Fuel and Power Statistics of Class I Steam Railways in United States (Statement M-230 December No.)
See No. 96

98. U. S. Bureau of Mines
International Petroleum Trade
Washington 25, D. C.
Monthly

99. U. S. Bureau of Mines
Liquefied-Petroleum Gases, Monthly LPG Underground Stocks
Washington 25, D. C.
Monthly (Ceased publication November 1958. Statistics now published in *API Semi-monthly Report Covering Production and Inventories of LP and LR-Gas*, bimonthly. *See* No. 7

100. California Oil and Gas Division
Mineral Information Service (January 1 No.)
California Division of Mines
Ferry Building
San Francisco, California
Monthly

101. Mississippi State Oil and Gas Board
Mississippi Oil and Gas Bulletin
Jackson, Mississippi
Monthly

102. Mississippi State Oil and Gas Board
Mississippi Oil and Gas Bulletin (May No.)
See No. 101

103. Montana Oil and Gas Conservation Commission
Montana Oil and Gas Statistical Bulletin
Helena, Montana
Monthly

104. U. S. Bureau of Labor Statistics
Monthly Labor Review
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

105. California Oil and Gas Division
Monthly Oil and Gas Production Report
California Division of Mines
Ferry Building
San Francisco, California
Monthly

106. U. S. Bureau of the Census
Monthly Retail Trade Report
Washington 25, D. C.
Monthly

107. Texas Railroad Commission
Monthly Summary of Texas Natural Gas
Austin, Texas
Monthly

108. U. S. Bureau of Mines
Natural-Gas Liquids and Liquefied Refinery Gases
Washington 25, D. C.
Monthly

109. U. S. Bureau of Mines
Natural-Gas Liquids and Liquefied Refinery Gases (December No.)
See No. 108

110. U. S. Bureau of Mines
Natural Gas Quarterly Report
Washington 25, D. C.
Quarterly

111. U. S. Bureau of Mines
Petroleum Situation in District Five
555 Battery St.
San Francisco 11, California
Monthly

112. U. S. Federal Trade Commission, U. S. Securities and Exchange Commission
Quarterly Financial Report for Manufacturing Corporations
U. S. Superintendent of Documents
Washington 25, D. C.
Quarterly

113. U. S. Bureau of the Census
Quarterly Summary of Foreign Commerce of the United States
U. S. Superintendent of Documents
Washington 25, D. C.
Quarterly

114. U. S. Bureau of Labor Statistics
Retail Prices and Indexes of Fuels and Electricity
Washington 25, D. C.
Monthly

115. U. S. Department of the Interior
Summary of Tanker and Barge Commercial Shipments in Barrels from Gulf Coast
Washington 25, D. C.
Monthly

116. U. S. Business Economics Office
Survey of Current Business
U. S. Superintendent of Documents
Washington 25, D. C.
Monthly

117. *Independent Petroleum Association of America Monthly*
P.O. Box 1019
Tulsa 1, Oklahoma
Monthly

118. U. S. Interstate Commerce Commission
Transportation Revenue and Traffic of Large Oil Pipeline Companies (Statement Q-600, QPS)
Washington 25, D. C.
Quarterly

119. U. S. Interstate Commerce Commission
Transportation Revenue and Traffic of Large Oil Pipeline Companies (Statement Q-600, QPS, Annual No.)
See No. 118

120. U. S. Bureau of Mines
Weekly Crude Stocks Report
Washington 25, D. C.
Weekly

121. California Oil and Gas Division
Weekly Summary, Notices to Drill, Rework, Abandon
California Division of Mines
Ferry Building
San Francisco, California
Weekly

122. U. S. Bureau of Labor Statistics
Wholesale Prices and Price Indexes
Washington 25, D. C.
Monthly

123. U. S. Bureau of Labor Statistics
Wholesale (Primary Market) *Price Index*
Washington 25, D. C.
Monthly

124. U. S. Bureau of Mines
World Petroleum Statistics
Washington 25, D. C.
Monthly

125. U. S. Bureau of Mines
World Petroleum Statistics (Annual No.)
See No. 124

126. U. S. Bureau of Mines
World Retail Prices and Taxes on Gasoline, Kerosine, and Motor Lubricating Oils
Washington 25, D. C.
Quarterly (Annual starting 1960)

127. Sun Oil Company
Analysis of World Tankship Fleets
1608 Walnut St.
Philadelphia, Pennsylvania
Annual

128. Louisiana Department of Conservation
Annual Oil and Gas Report
Baton Rouge, Louisiana
Annual

129. U. S. Federal Maritime Board and Maritime Administration
Annual Report
U. S. Superintendent of Documents
Washington 25, D. C.
Annual

130. Colorado Oil and Gas Conservation Commission
Annual Report of Oil and Gas Production
1162½ Elati St.
Denver 4, Colorado
Annual

131. Texas Railroad Commission
Annual Report of Oil and Gas Division
Austin, Texas
Annual

132. U. S. Bureau of the Census
Annual Retail Trade Report
U. S. Superintendent of Documents
Washington 25, D. C.
Annual

133. Montana Oil and Gas Conservation Commission
Annual Review
Helena, Montana
Annual

134. Conservation Committee of California Oil Producers
Annual Review of California Crude Oil Production
417 S. Hill St.
Los Angeles, California
Annual

135. American Iron and Steel Institute
Annual Statistical Report
150 East 42nd St,
New York 17, New York
Annual

136. Texas Railroad Commission
Annual Summary of Texas Natural Gas
Austin, Texas
Annual

137. U. S. Bureau of the Census
Annual Survey of Manufactures
U. S. Superintendent of Documents
Washington 25, D. C.
Annual

138. Northwest Petroleum Association
Annual Yearbook
430 Syndicate Building
Minneapolis 2, Minnesota
Annual

139. Automobile Manufacturers Association
Automobile Facts and Figures
New Center Building
Detroit 2, Michigan
Annual

140. National Association of Motor Bus Operators
Bus Facts
839 17th St.
Washington 6, D. C.
Biennial

141. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Freight Traffic and Revenue Averages by Commodity Classes (Statement MS-1)
Washington 25, D. C.
Annual

142. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Mileage Block Distribution, Traffic and Revenue . . . Manufactures (Statement MB-5)
Washington 25, D. C.
Annual

143. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Mileage Block Distribution, Traffic and Revenue . . . Products of Mines (Statement MB-3)
Washington 25, D. C.
Annual

144. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Mileage Block Progressions, Traffic and Revenue by Commodity Groups and Classes (Statement MB-6)
Washington 25, D. C.
Annual

145. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Mileage Distribution of Carloads for Each Commodity Class (Statement TC-1)
Washington 25, D. C.
Annual

146. U. S. Interstate Commerce Commission
Carload Waybill Statistics, State to State Distribution of Manufactures . . . (Statement SS-6)
Washington 25, D. C.
Annual

147. U. S. Interstate Commerce Commission
Carload Waybill Statistics, State to State Distribution, Products of Mines (Statement SS-4)
Washington 25, D. C.
Annual

148. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Territorial Distribution of Carloads for Each Commodity Class (Statement TC-3)
Washington 25, D. C.
Annual

149. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Territorial Distribution, Traffic and Revenue by Commodity Classes (Statement TD-1)
Washington 25, D. C.
Annual

150. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Tons of Revenue Freight Originated and Terminated by States and by Commodity Class (Statement SS-7)
Washington 25, D. C.
Annual

151. U. S. Interstate Commerce Commission
Carload Waybill Statistics, Weight Distribution of Carloads for Each Commodity Class (Statement TC-2)
Washington 25, D. C.
Annual

152. Illinois Department of Mines and Minerals
Coal Report of Illinois
Springfield, Illinois
Annual

153. Independent Petroleum Association of America
Report by the Cost Study Committee
P.O. Box 1019
Tulsa 1, Oklahoma
Annual

154. National Petroleum Association
Digest of Pipe Line Rates on Crude Petroleum Oil
Munsey Building
Washington 4, D. C.
Annual

155. National Petroleum Association
Digest of Pipe Line Rates on Gasoline and Other Petroleum Products
Munsey Building
Washington 4, D. C.
Annual

156. Arkansas Oil and Gas Commission
Engineer's Report of Oil and Gas Reservoirs
Trimble Building
El Dorado, Arkansas
Annual

157. Florida Geological Survey
Exploration for Oil and Gas in Florida
Tallahassee, Florida
Annual

158. Chase Manhattan Bank
Annual Analysis of the Petroleum Industry
18 Pine St.
New York 5, New York
Annual

159. U. S. Interstate Commerce Commission
Freight Commodity Statistics (Statement 57100)
U. S. Superintendent of Documents
Washington 25, D. C.
Annual

160. American Gas Association
Gas Requirements and Supplies of the Gas Utility and Pipeline Industry
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Part II: Subject and Type of Data Index

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Accidents: *See* Natural gas liquids: Natural gasoline industry, Injuries; Petroleum industry, Injuries; Petroleum marketing industry, Injuries; Pipelines: Natural gas, Industry, Injuries; Tank truck fleets, Accidents; Tankers, Injuries		
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Subject and Type of Data	Geographic Division	Source and Frequency of Data
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Value	U S	94M; 113Q,A
	U S by country of origin	87M; 88A
Losses *See Also* Refinery fuel use and loss		
	District V	111M,SA
New supply	U S	86Q,A
Forecast	U S	86Q,A
Pipeline receipts	Okla	217M
	West Coast	10W
Price changes		
By grade	U S	68A
By gravity	Canada, Far East, Middle East, Venezuela, U S by state by field	178A
Prices	World	33M; 34W; 49W; 58M
	World by country	64M,A
	Canada	49W
	Venezuela	49W; 58M
	U S	25M; 64M,A
	U S average	33M,A; 65M,A; 211M,A
	U S by district	34W; 49W
	U S by region	33M,A
	U S by state	39M; 49W
	East of Calif average	65M,A
At well	U S	116M
	U S average	68A
	U S by state	33M
	Ohio	173A
By gravity, Company postings	Canada, Far East, Middle East, Venezuela	178Dec 31
	U S by state	58M
	U S by state by field	178Dec 31
Index	U S	68A; 117M,A; 211M
	U S by district or state	122M
Wholesale	U S by district or state	122M
Production	World	25M; 124M; 125A; 158A
	World by continent by region	69A
	World by country	2A; 34M; 35A; 36SA; 38A; 64M,A; 68A; 98M; 188A
	World by country by field	69A
	Canada	1A; 25M; 34W
	Canada by province	69A; 71A; 180A
	Canada by province by field	169A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude oil (Continued)		
Production (Continued)	U S S R by district	69A
	U S	22A; 25M; 31M,Q; 33M; 36Q; 39W; 48W,M; 49W; 66M; 68A; 69Q,SA,A; 78M; 79A; 116M; 158A; 180A; 188A; 211M,A
	U S by district	68A
	U S by field	169A
	U S by region	9M,A
	U S by state	1A; 10W; 34W; 35A; 36A; 38A; 39W; 50W; 66M; 68A; 69M,SA,A; 79A; 180A; 219W
	U S by state by field	8W; 38A
	U S by state by well	38A
	Ark, Kan, La, N D, N M, Okla, Tex	211M
	Ark by field	72M; 156M,A
	Calif	51M,SA; 134M,A
	Calif by field	50W; 51A; 105M
	Calif by field or pool	8M; 13M; 19M; 100A; 105M; 134M,A
	Calif by new field or pool	171A
	Calif by region	134A
	Colo by county by field	130A
	District V	111M,SA
	Fla	157M,A
	Ill by pool	175A
	Kan by county by field	172A
	La by field	128M,A
	La by parish	128A
	Mich	192M,A
	Mich by field	192A
	Mont by field	103M; 133A
	Nev	51M,SA
	Nev by field	51A
	N D by county by pool	179M,SA
	N M by county	174A
	Rocky Mountain Region	182A
	Rocky Mountain Region by state by field	44D,M
	Tex by district	34W; 131A; 218M
	Tex by field	131A; 218M
	Utah by field	51A
By companies (32 companies)	Free world, Eastern, Western Hemisphere, Canada, Middle East, U S, Venezuela	158A
By company	Colombia, France, Indonesia, Iraq, Japan, Peru, Trinidad	69A
	Venezuela	69M,A
	U S	45A; 46Q
	Calif	13M; 134M,A
	Miss by field by pool by well	101M; 102M,A
	N D by pool	179M,SA
	Rocky Mountain Region	182A
By grade	Calif	134A
	Ohio	173A
By gravity	World by country by field	35A
	Calif by field	134A
Forecast	U S S R by district	69A
	U S	36Q,A; 68A; 226Q
Gas/oil ratio	Calif by field	134M,A
Index	U S	73M; 116M

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude Oil (Continued)		
Production, (Continued)		
Nominations	Tex by district	131M,A
Per well	U S by district by state	68A
Scheduled	Calif	134M,A
Secondary recovery	Kan by county	172A
By company	Ill by pool	175A
State allowable	U S by state	8W; 211M; 219M
	Ark by field	213D
	La by district	214BM
	Okla by pool by well	216BM
	Tex by district by field	218M
By company by lease	Ark	213D,M
	La by field	214BM
Stripper well	U S by state, Tex by district	231A
	U S by state, Tex by district average per well	231A
Value	U S	68A; 79A
	U S by state	68A
	Calif	100A
At well	U S by state	79A
Purchases	Okla	217M
By company	Rocky Mountain Region by state by field	44D,M
Purchases, Nominations by company	Okla	217M
	Tex by district	131M,A
Refinery fuel use and loss	U S	78M
	U S by state	78M
Refinery input *See* Runs to stills		
Refinery receipts	U S	78M
	U S by district by state	78M
	Ark	72M
	District V	51M,SA
	Okla	217M
Refinery shortage	District V	111M,SA
Refinery yields	Tex	131A
Reserves	World	158A
	World by country	38A
	Eastern Hemisphere by country	2A
	Canada by province	69A
	France, Germany	2A
	U S	38A; 158A; 180A
	Ark	156A
	Calif by geologic age area	134A
	Ohio	173A
	Tex	131A
Estimated	Calif	134A
	Mont	133A
By company	U S	45A
Proved	World by country	35A; 69A
	Canada	180A
	Canada by province	67A
	Venezuela	69A
	U S	67A; 68A; 180A
	U S by state	38A; 51A; 67A; 68A; 180A
	Ill	175A
	Kan	172A
	Mont	133A
By company	Eastern Hemisphere, Western Hemisphere, Canada, South America	47A
	U S	45A; 47A
Ratio to drilling	U S	68A (Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude oil (Continued)		
Reserves (Continued)		
Stripper well	U S by state, Tex by district	231A
Runs to stills	World	124M; 158A
	Canada	71A
	U S	9M,A; 25M; 31M,Q; 33M; 36Q,A; 38A; 48M 49W; 50W; 66M; 68A; 78M; 79M,A; 86Q,A; 116M; 158A; 211M; 226Q,A
	U S by district	8W; 38A; 39W; 68A; 78M; 79M,A; 219W
	U S by region	36SA
	U S by state	78M; 79M,A
	Ark	72M,A; 156M,A
	Calif	50W
	District V	111M,SA
	Okla	217M
	Tex	131M,A
	West Coast	10W
By company	Canada by province	169A
	U S	45A; 46A
	Miss	101M
	Mont by field	103M
	Rocky Mountain Region by state by location	44D,M
By plant	U S by state	169A
	Rocky Mountain Region	182A
Forecast	U S	36Q,A; 68A; 86Q,A
Shipments	U S	78M; 79M,A
	U S between districts	78M; 79M,A
	Ark from other states	72M
	District V	111M,SA
	Kan	172A
	Mont	103M
Motor carrier	U S	168A
	U S by district or region	167A
	Mont by field	103M
	Tex by district by field	218M
Revenue	U S by district or region	167A
Pipeline	U S by district	78M
	Mont by field	103M
	Okla	217M
	Okla by pool	216M
	Tex by district by field	218M
By company	Canada	169A
	U S	195A
	U S by state	169A
	Rocky Mountain Region by field	44D,M
Rail	U S	78M; 95Q; 151A; 193A
	U S by district	78M
	U S by region	95Q
	U S by state	147A
	U S by territory	148A
	Tex by district by field	218M
By individual railway or system	U S by region	159A
Freight revenue	U S	95Q; 193A
	U S by region	95Q
	U S by state	147A
Rail (1% sample)	U S	74M; 141A; 144A; 145Q
	U S by district	80Q

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude oil (Continued)		
Shipments, Rail (1% sample) (Continued)		
	U S by state	150A
	U S by territory	143A; 149A
Freight revenue	U S	74M; 141A; 144A
	U S by territory	143A; 149A
Received	District V from other U S	111M,SA; 223A
Water	U S	78M; 194A; 201A
	U S by district	78M
	Gulf Coast to other U S	115M
By maritime carrier	U S	194A
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Pacific Islands by port	200A
Freight revenue	U S	194A
Inland and coastal	U S	194A
Intercoastal	District V to other U S	51M,SA; 111M,SA; 223A
	Gulf Coast to other U S	115M
Through Panama Canal	World by continent, region or country of origin and destination	229A(fiscal)
	U S East Coast to West Coast, West Coast to East Coast	229A(fiscal)
Tidewater movements	U S	79M,A
Stock changes	World	124M
	Canada	71A
	U S	9M,A; 31M,Q; 36Q,A; 68A; 69Q,SA,A; 86Q,A; 120W; 211M
	U S by district by state	39W; 219W
	U S by state	120W
	District V	111M,SA
By grade	U S	68A; 69SA
	U S by state of origin	69SA
Forecast	U S	36Q,A; 86Q,A
Stocks	U S	9M,A; 25M; 31M,Q; 33M; 48M; 49W; 52M; 57M; 66M; 78M; 116M; 120W; 211M,A; 226Q,A
	U S by district by state	39W; 219W
	U S by state	120W
	U S by state of origin	8M; 9M,A; 34W; 68A; 78M; 79M
	Ark	72M
	Calif	50W
	District V	51M; 111M; 223A
	East of Calif	50W; 66M
	Mont by field	103M
	Ohio	173A
	Okla	217M
	Other than West Coast by state of origin	9M,A
	West Coast	10W
	West Coast by state of origin	9M,A
By company	U S by state by location	169A
By grade	U S	68A; 69SA
By company	Rocky Mountain Region	52M
Estimated	U S	46M
Forecast	U S	68A; 211M; 226Q,A
Lease	U S by state	78M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude oil (Continued)		
Stocks (Continued)		
Pipeline, Tank farm	U S	79M; 116M
	U S by state	78M; 79M
	District V	111M; 223A
	Tex	131M
Refinery	U S	79M; 116M
	U S by state	78M; 79M
	District V	111M; 223A
	Okla	217M
	Tex	131M
Taxes *See* Companies: Oil, Taxes; Companies: Oil pipeline, Taxes		
Transfers	U S	78M
	District V	111M,SA; 223A
Crude oil: Domestic		
Consumption *See Also* Demand		
Calculated	U S	79A
Oil company as fuel	District V by state	81M
Demand *See Also* Consumption		
	U S	78M; 79M,A; 85M
	U S by district	78M
	U S by state	78M; 79M,A; 85M
	U S by state of origin	85M
Forecast	U S by state	85M
Production	U S	78M; 79A; 85M; 86Q,A
	U S by district	78M
	U S by state	78M; 79A
	U S	86Q,A
Runs to stills	U S	31M,Q; 68A; 78M; 79M,A; 85M
	U S by district	78M; 79M,A
	U S by state	78M
By company	U S	46A
Forecast	U S	85M
Stock changes	U S	78M; 79M,A; 85M
Stocks	U S	39W; 79A
	U S by state	79A
	West Coast	10W
Crude oil: Foreign		
Demand	U S	78M
Runs to stills	U S	31M,Q; 68A; 78M; 79M,A
	U S by district	78M; 79M,A
	U S by state	78M
By company	U S	46A
Stock changes	U S	78M; 79M,A
	District V, other than District V	39W
Stocks	U S	39W
	U S by state	78M; 79M,A
	District V, other than District V	39W
	West Coast	10W
Crude oil: Pennsylvania Grade		
Demand	U S	78M; 79M,A
Price changes, Company postings	Pa Grade Region	178A
Prices, Company postings	Pa Grade Region	178Dec 31; 212W
Production	Pa Grade Region by field	61M
Runs to stills	Pa Grade Region	61M
Stock changes	Pa Grade Region	61M

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude oil and natural gas production industry		
Employment		
Hours average weekly	U S	82M; 104M,A; 116M
Manhours by type of work	U S by state	162A
Number of employees	U S	82M; 104M; 116M
	U S by state by county	228Q
By type of work	U S by state	162A
Wages		
Average hourly	U S	82M; 104M,A; 116M; 211M,A
Average weekly	U S	104M,A; 116M
Hourly, Index	U S	211M,A
Crude oil and products		
Consumption *See Also* Demand		
Domestic, Indicated	U S	8M; 9M,A
Domestic and export, Indicated	U S	8M; 9M,A
Demand *See Also* Consumption		
	World	69A
	U S	69Q,SA,A; 78M; 79M,A; 211M,A
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A; 86Q,A; 211M,A
	District V(5 western states)	111M,SA; 223A
Forecast	U S	86Q,A
Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Forecast	U S	69Q,SA,A
Exports	U S	78M; 79M,A
	U S by country of destination	208M; 209A
	U S to Puerto Rico, U S possessions	204M; 205A
	District V	111M,SA
Value	U S	116M; 208M; 209A
	U S to Puerto Rico, U S possessions	204M; 205A
Imports	U S	9M,A; 69Q,SA,A; 78M; 79M,A; 211M
	U S by country of origin	87M; 88A; 89M
By company	U S	39M
Value	U S	116M
	U S by country of origin	87M; 88A; 89M; 90A
New supply	U S	78M; 79M,A; 211M; 226Q,A
Prices, Wholesale, Index	U S	104M; 116M; 122M; 123M
Production	U S	8M; 9M,A; 69Q,SA,A
	District V by state	111M,SA
Shipments		
Pipeline by company	U S	118Q; 119A
Rail and motor carrier	District V to other U S	81M
Received	District V from other U S	111M; 223A
Water	World	188A
Intercoastal	District V	111M; 223A
Stock changes	U S	8M; 9M,A; 69Q,SA,A; 79M,A; 211M
Stocks	U S	8M; 78M; 79M,A; 211M
Forecast	U S	211M
Pipeline and tank farm, Refinery	District V	111M; 223A
Crude oil pipelines *See* Pipelines: Crude oil		

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Crude scale wax *See* Wax: Crude scale		
Customers *See* Companies: Gas utility, Customers; Gas: Natural, Industry, Customers; Natural gas liquids: Liquefied petroleum gas industry, Customers		
Cutting oils		
Exports	U S	113Q,A; 219M
	U S by country of destination	206M; 207A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Cycle condensate *See* Natural gas liquids: Condensate		
Cycling plants		
Capacity	U S by state	170BE
By company by plant by type	District V by state by location	176A
Operating	U S by state	170BE
	Tex by district	131M,A
By company by type	U S by state by location	170BE
Shutdown	U S by state	170BE
Number	U S	170BE
By company by plant by type	District V by state by location	176A
By type	District V	176A
Operating	Tex	107M; 131M,A; 136M,A
By company by type	U S by state by location	170BE
Shutdown	U S by state	170BE
Diesel oil *See* Fuel oil: Diesel		
Diesel oil: Bunker *See* Fuel oil: Bunker; Fuel oil: Diesel		
Diluent *See* Lacquer Diluent		
Distillate oil *See* Fuel oil: Distillate		
Distillate oil: Bunker *See* Fuel oil: Bunker; Fuel oil: Distillate		
Distillate wells *See* Wells: Distillate		
Drilling equipment		
Prices		
Index	U S	153A
Wholesale, Index	U S	68A
Drilling rigs		
Footage drilled per rig	U S	68A
Operating	Brazil	69M,A
	Canada	16M,A; 17M,A; 38Jan 1, Dec 31
	Eastern Canada	39W
	Western Canada	15M,A; 39W; 66M
	Western Canada and U S	49M
	Western Canada by province	1SA
	Chile	69M,A
	Ecuador	69M,A
	U S	15M,A; 16M,A; 17M,A; 38Jan 1, Dec 31; 43W,M; 66M; 68M,A; 211M
	U S and Western Canada	49M
	U S by district	34W
	U S by state	15M,A; 38Jan1, Dec 31; 66M
	Rocky Mountain Region	182M
By company	France	69A

Subject and Type of Data	Geographic Division	Source and Frequency of Data

Dry wells *See* Wells, Dry; Wells, Dry and abandoned; Wells: Development, Dry; Wells: Exploratory, Dry; Wells: Exploratory, Dry and abandoned; Wells: Field, Dry; Wells: Offshore, Dry; Wells, Wildcat, Dry

Employment *See* Crude oil and natural gas production industry, Employment; Lubricants industry, Employment; Natural gas liquids: Natural gasoline industry, Employment; Petroleum industry, Employment; Petroleum marketing industry, Employment; Petroleum refining industry, Employment; Petroleum trucking industry, Employment; Pipelines: Crude oil and products, Industry, Employment; Pipelines: Natural gas, Industry, Employment; Tankers, Employment

Engine oil *See* Lubricating oil: Industrial

Expenditures *See* Asphalt paving industry, Expenditures; Asphalt industry, Expenditures; Asphalt roofing industry, Expenditures; Companies: Oil, Expenditures; Gas: Natural, Industry, Expenditures; Lubricants industry, Expenditures; Petroleum refining industry, Expenditures; Pipelines: Crude oil and products, Expenditures; Pipelines: Natural gas, Expenditures; Wells, Drilling, Expenditures

Exploration *See* Geophysical crews; Wells: Condensate, Exploratory; Wells: Condensate, Wildcat; Wells: Distillate, Wildcat; Wells: Exploratory; Wells: Natural gas, Exploratory; Wells: Natural gas, Wildcat; Wells: Oil, Exploratory; Wells: Oil, Wildcat; Wells: Wildcat

Fires		
Fire-loss ratios by classes of property	U S	222A
Fire losses by classes of property	U S	222A
	U S by selected state	32A
Insurable values by classes of property	U S	222A
Number by classes of property	U S	222A
	U S by selected state	32A
Fuel oil *See Also* Gas oil		
Consumption *See Also* Demand		
Domestic	U S	9M,A
Electric energy production	U S	116M
	U S by state	77M; 191A
By company by plant	U S by state	191A
Value	U S by region by state	191A
By company by plant	U S by state	191A
Iron and steel industry	Canada, U S	135A
Railway	U S	116M
	U S by district	96M; 97A; 193A
Value	U S by district	96M; 97A; 193A
Demand *See Also* Consumption		
Domestic by use	District V	81M
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
	U S	8M; 9M,A; 93M
	Calif to foreign, Pacific, Atlantic ports	51M,SA
	District V	111M,SA
Value	U S	93M
Imports	World by country	98A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil (Continued)		
Imports (Continued)	U S	8M; 9M,A
	U S by country of origin	87M; 88A
	District V	51M; 111M,SA
Value	U S by country of origin	87M; 88A
Losses	District V	111M,SA
Price changes, Cargo, Company postings	Far East by port	178A
Prices		
Cargo	Caribbean, Far East, Middle East by port	57D
Company postings	Far East by port	178Dec 31
Company postings	U S by city	20M
	West by city	42M
Refinery	U S by region	33M,A
Refinery and terminal	U S by city	33M
Tank car and tank wagon	Canada, U S by city	33M
Company postings	U S by city	41M
Production	U S	8M; 9M,A
	District V	111M,SA
By company by plant	Miss	101M
Refinery receipts	District V	111M,SA
Refinery yields	U S	9M,A
Runs to stills by company	Miss	101M
Sales, Civilian by use, Military	District V by state	81M
Shipments	District V	111M,SA; 223A
By company	Minn	138A
Motor carrier, Pipeline	Minn	138A
Rail	U S by region	95Q
	Minn	138A
Freight revenue	U S by region	95Q
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other states	51M,SA
	N D	138M,A
By company	N D by town	138A
Water	Gulf Coast to other U S	115M
Intercoastal	District V	51M,SA; 111M,SA; 223A
Stock changes	U S	8M; 9M,A
	District V	111M,SA
Stocks	U S	8M; 9M,A
	District V	51M; 111M,SA
	Tex	131M
Held by electric utilities	U S by state	77M
Held by railways	U S by district	193A
Fuel oil: Bunker		
Consumption	U S	8M; 9M,A; 116M
	U S by area	194A
Deliveries to vessels	World	125A
	U S by Customs district	91M,A; 92A
Exports	World by country	98A
	U S	8M
Imports	U S by country of origin	87M; 88A
Value	U S by country of origin	87M; 88A
Price changes		
Cargo	Gulf Coast	178A
Company postings	Caribbean, Middle East by port	178A
Refinery and terminal	Mexico by port	178A
	U S by city or port	178A
Prices	Caribbean, Gulf Coast	49W
	Atlantic and Gulf Coast by city	39D
Cargo	Caribbean, Far East, Middle East by port	57D

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Bunker (Continued)		
Prices, Cargo (Continued)		
	Gulf Coast	178Dec 31
	Gulf Coast average	178M,A
Company postings	Caribbean, Middle East by port	178Dec 31
Company postings	U S by city	41W
Refinery and terminal	Mexico by port	178Dec 31
	Mexico by port average	178M,A
	Western Hemisphere	33M
	U S by city or port	33M; 57D; 178Dec 31
	U S by city or port average	59M; 178M,A
Tank car and terminal	Calif by city	39D
Production	U S	8M
Sales	District V by state	81M
Sales to vessels	U S by state	184A
Fuel oil: Diesel		
Consumption *See Also* Demand		
	U S by Customs district	91M,A; 92A
Oil company as fuel	U S by state	184A
	District V by state	81M
Railway	U S by district	96M; 97A; 193A
Value	U S by district	96M; 97A; 193A
Deliveries to military services	U S, Overseas	220Q
Demand, Military	District V(5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
Imports	World by country	98A
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	Mexico by port	178A
	U S by city district or state	178A
	Calif by city, Pacific Coast by port	178A
Tank wagon, Company postings	U S by city	178A
Prices	Los Angeles	49W
Cargo, Company postings	Caribbean, Far East, Middle East by port	57D; 178Dec 31
Company postings	U S by city	60W
	West by city	42M
Refinery and terminal	Western Hemisphere by city	33M
	Mexico by port average	178M
	U S by city district or state	33M; 57D; 178Dec 31
	U S by city district or state average	178M,A
	Calif by city	39D
Tank car and tank wagon	U S by city	33M
Company postings	U S by city	41W
Tank wagon	Honolulu	33M
Company postings	U S by city	178Dec 31
Wholesale	Ark, Kan, Okla	39D
Procurement by military services, Forecast	U S, Overseas	220Q,A
Purchased by railways		
Value	U S	202A
Sales	U S by state	184A
Civilian by use	U S by state	184A
	District V by state	81M
Civilian, Military	U S by state	184A
	District V by state	81M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Diesel (Continued)		
Shipments		
Received	N D by county	138A
Water		
Through Panama Canal	World by continent, region or country of origin and destination	229A(fiscal)
	U S West Coast to East Coast	229A(fiscal)
Stocks		
Held by railways	U S by district	193A
Taxes		
Collected	U S	11Q,A
Internal revenue on highway vehicles	U S	196A
Fuel oil: Distillate		
Consumption *See Also* Demand		
Domestic	U S	9M,A
Oil company as fuel	U S by state	184A
Deliveries to military services	U S, Overseas	220Q
Deliveries to vessels	World	125A
Demand *See Also* Consumption		
	World	125A
	Canada	71A
	U S	31M,Q; 36Q,A; 49M; 66M; 68A; 86Q,A;211Q
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	79M,A; 86Q,A; 116M; 226Q,A
	District V(5 western states)	111M,SA; 223A
By use	U S	78M
	District V(5 western states, Alaska, Hawaii)	81M
Domestic, Military, All other	District V(5 western states, Alaska Hawaii)	81M
Forecast	U S	36Q,A; 38Q,A; 68A; 86Q,A; 211Q; 226Q,A
Exports	World by country	98A
	U S	9M,A; 34M; 36Q,SA, 68A; 78M; 79M,A; 113Q,A; 116M; 201A
	U S by country of destination	8M; 206M; 207A; 219M
	U S by district by noncontiguous territory	8M
	U S to Puerto Rico, U S possessions	204M; 205A
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Forecast	U S	36Q,A; 38Q,A; 68A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Imports	World by country	98A
	U S	9M,A; 34M; 39W; 79M,A; 201A
	U S by country of origin	8W,M; 87M; 88A
	U S by district	8W,M; 78M
	Atlantic Coast by port	197A
	District V	111M,SA

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Distillate (Continued)		
Imports (Continued)	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands	200A
	West Coast by country of origin	8W,M
Value	U S by country of origin	87M; 88A
Losses	District V	111M,SA
Prices	Caribbean	34W
	U S	65M,A
	U S by district	34W
	East of Calif	65M,A
	Los Angeles	49W
Refinery and terminal	Western Pa by city	57D
Tank car and terminal	Calif by city	39D
Wholesale	N Y, Okla, Pacific Coast	122M
Index	N Y, Okla, Pacific Coast	122M
Procurement by military services, Forecast	U S, Overseas	220Q,A
Production	World	124M
	World by country	188A
	U S	8W,M; 9M,A; 10W; 36SA; 48W,M; 79M,A; 116M; 188A
	U S by district	39W; 78M; 79A; 219W
	Calif	50W
	District V	111M,SA
	East of Calif	50W
	West Coast	10W
By company by plant	Miss	101M
Forecast	U S	38Q,A
Refinery yields	U S	9M,A; 31M,Q; 33M; 38A
	U S by district	78M
Sales	U S by state	184A
Civilian by use, Military	U S by state	184A
	District V by state	81M
Shipments	U S between districts	78M; 79M,A
	District V	111M,SA; 223A
Pipeline	U S	79M,A
	U S by district	78M
Rail	U S by district	78M
Rail (1% sample)	U S by district	80Q
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water		
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles	198A
	Pacific Coast, Alaska, Pacific Islands	200A
Intercoastal	District V	111M,SA; 223A
Stock changes	U S	8M; 9M,A
	U S by district	69A
	District V	111M,SA
Stocks	U S	8W,M; 9M,A; 10W; 31M,Q; 33M; 48M; 49W; 57M; 66M; 68A; 79M,A; 116M; 211M; 226Q,A
	U S by district	39W; 68A; 69A; 219W

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Distillate (Continued)		
Stocks (Continued)	U S by region	21M
	U S by state	8W,M
	Calif	50W
	District V	111M; 223A
	East of Calif	46Q; 50W; 66M
	West Coast	10W; 46Q
Forecast	U S	38A; 211M; 226Q,A
Held by Calif companies	Pacific Coast	8M
Held by refining companies	U S by district	78M
Pipeline	U S	78M
Pipeline and tank farm, Refinery, Terminal	District V	111M; 223A
Transfers from crude oil, gasoline plants	U S	78M; 79M,A
Fuel oil: Distillate No. 1 *See Also* Kerosene		
Price changes		
Refinery and terminal	U S by city district or state	178A
Tank wagon, Company postings	U S by city	178A
Prices	Caribbean	34W
	U S by district	34W
	Atlantic and Gulf Coast by city	39D
	Kan, Okla	39D
Refinery and terminal	U S by city district or state	57D; 178Dec 31
	U S by city district or state average	59M; 178M,A
	Middle West by city	39D
Tank wagon	Middle West by city	39D
Company postings	U S by city	60W; 178Dec 31
Fuel oil: Distillate No. 2		
Price changes		
Cargo, Company postings	Caribbean, Middle East by port	178A
Refinery and terminal	U S by city district or state	178A
Tank wagon, Company postings	Canada by city	178A
	U S by city	178A
Prices	Caribbean	34W
	U S by district	34W
	Ark, Kan, Okla	39D
	Atlantic and Gulf Coast, Calif by city	39D
Cargo	Caribbean, Far East, Middle East by port	57D; 178Dec 31
Refinery and terminal	U S by city district or state	57D; 178Dec 31
	U S by city district or state average	59M; 178M,A
	Gulf Coast by city high and low	57D
	Middle West by city	39D
Retail	U S average	114M
	U S by city	39M
Index	U S	114M
Tank wagon	U S by city	178Dec 31
	Middle West by city	39D
Company postings	Canada by city	178Dec 31
	U S by city	60W
Wholesale	New York Harbor	116M
Fuel oil: Distillate No. 4		
Price changes		
Cargo, Company postings	Caribbean by port	178A
Refinery and terminal	U S by city district or state	178A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Distillate No. 4 (Continued)		
Price changes(Continued)		
Tank wagon, Company postings	U S by city	178A
Prices		
Cargo	Caribbean, Far East, Middle East by port	57D
Company postings	Caribbean by port	178Dec 31
Refinery and terminal	U S by city district or state	178Dec 31
	U S by city district or state average	59M; 178M,A
	Ark	57D
	Atlantic and Gulf Coast by city	57D
Tank wagon, Company postings	U S by city	178Dec 31
Fuel oil: Heating		
Demand		
Domestic	District V	81M
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
Imports	World by country	98A
Price changes		
Cargo, Company postings	Aruba	178A
Refinery and terminal	Los Angeles, San Francisco district	178A
Tank wagon, Company postings	U S by city	178A
Prices	Caribbean	49W
	U S by city	21M
	Chicago, Okla Group 3, Gulf Coast, New York	49W
Cargo, Company postings	Aruba	178Dec 31
Company postings	West by city	42M
Refinery and tank car	Calif by city	39D
Refinery and terminal	Los Angeles, San Francisco district	178Dec 31
	Los Angeles, San Francisco district average	59M; 178M,A
Retail	U S by city average	114M
Tank wagon	Honolulu	33M
Company postings	U S by city	60W; 178Dec 31
Sales	District V by state	81M
Shipments	District V	111M,SA
Pipeline	Minn	138A
Rail and motor carrier	District V to other U S	81M
Received by company	Minn	138A
Received	Minn, N D	138M,A
	N D by county	138A
By company	Minn, N D by town	138A
Water	Gulf Coast to other U S	115M
Fuel oil: Heavy *See* Fuel oil: Residual		
Fuel oil: Light *See* Fuel oil: Distillate		
Fuel oil: Residual		
Consumption *See Also* Demand		
Domestic	U S	9M,A
Oil company as fuel	U S	184A
	District V by state	81M
Deliveries from refineries	U S by district	78M
Deliveries to military services	U S, Overseas	220Q
Deliveries to vessels	World	125A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Residual (Continued)		
Demand *See Also* Consumption		
	World	125A
	Canada	71A
	U S	31M,Q; 36Q,A; 66M; 68A; 211Q
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	79A; 116M; 226Q,A
	District V(5 western states)	111M,SA; 223A
By use	U S	78M
	District V(5 western states, Alaska Hawaii)	81M
Domestic, Military, All other	District V(5 western states, Alaska Hawaii)	81M
Forecast	U S	36Q,A; 38Q,A; 68A; 86Q,A; 211Q; 226Q,A
Exports	World by country	98A
	U S	9M,A; 34M; 36Q,SA,A; 68A; 78M; 79M,A; 113Q,A; 116M; 184A; 201A
	U S by country of destination	8M; 206M; 207A; 219M
	U S by district	8M
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Forecast	U S	36Q,A; 38Q,A; 68A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
	U S	9M,A; 34M; 36SA; 113Q,A; 184A; 201A
	U S by country of origin	8W,M; 87M; 88A
	U S by district	8W,M; 39W; 78M; 79M,A
	Atlantic Coast by port	197A
	District I-IV, V	211M
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
	West Coast by country of origin	87M; 88A
Allocations by company	U S	220M,Q,SA
	District I-IV	219SA; 220M,Q,SA
	District V, Puerto Rico	219SA
By company	U S	220M
	U S from Canada	220M
	District I-IV	219M; 220M
	District V from Canada	220M
	District V, Puerto Rico	219M; 220M
	U S	113Q,A
Value	U S by country of origin	87M; 88A
Price changes, Cargo, Company postings	Caribbean, Middle East by port	178A
Prices	Caribbean	34W
	U S	65M,A
	U S by district	34W
	East of Calif	65M,A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Residual (Continued)		
Prices (Continued)	Los Angeles	49W
Cargo	Gulf Coast	178Dec 31
	Gulf Coast average	178M
Company postings	Caribbean, Middle East by port	178Dec 31
Refinery and terminal	Mexico, U S by city or port	178Dec 31
	Mexico, U S by city or port average	178M
Tank car and terminal	Calif by city	39D
Wholesale	Gulf Coast, New York Harbor, Okla, Pacific Coast	122M
Index	Gulf Coast, New York Harbor, Okla, Pacific Coast	122M
Procurement by military services, Forecast	U S, Overseas	220Q,A
Production	World	124M
	World by country	188A
	U S	9M,A; 10W; 36SA; 48W,M; 79M,A; 116M; 188A
	U S by district	39W; 78M; 79A; 219W
	U S by state	8W,M
	Calif, East of Calif	50W
	District V	111M,SA
	West Coast	10W
Forecast	U S	38Q,A
Purchases by railways:		
Value	U S	202A
Refinery yields	U S	9M,A; 31M,Q; 33M; 38A
	U S by district	78M
Sales	U S by district or state	184A
Civilian by use, Military	U S by district or state	184A
	District V by state	81M
Shipments	U S between districts	78M; 79M,A
	District V	111M,SA
Motor carrier	U S by district or region	167A
Freight revenue	U S by district or region	167A
Rail	U S	159A; 193A
	U S by district	78M
	U S by region	95Q
By individual railway or system	U S	159A
Freight revenue	U S	193A
	U S by region	95Q
Rail (1% sample)	U S by district	80Q
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water		
By maritime carrier	U S	194A
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Freight revenue	U S	194A
Inland and Coastal	U S	194A
Intercoastal	District V	81M; 111M,SA; 223A
Stock changes	U S	9M,A
	U S by district	69A
	District V	111M,SA

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Fuel oil: Residual (Continued)		
Stocks	U S	9M,A; 10W; 31M,Q; 33M; 48M; 57M; 68A; 79M,A; 116M; 211M; 226Q,A
	U S by district	39W; 68A; 69A; 219W
	Calif	50W; 66M
	District V	111M,SA
	East of Calif	46Q; 50W; 66M
	Pacific Coast	8W
	West Coast	10W; 46Q
Forecast	U S	38A; 211M; 226Q,A
Held by Calif companies	U S	8M
Held by refining companies	U S by district	78M
Pipeline and tank farm	District V	111M; 223A
Plant	East Coast by region, Gulf Coast by region	220M
Refinery, Terminal	District V	111M, 223A
	East Coast by region, Gulf Coast by region	220M
Transfers from crude oil	Calif, East of Calif	78M
Fuel oil: Residual No. 5		
Price changes		
Refinery and terminal	U S by city district or state	178A
Tank wagon, Company postings	Pa by city	178A
Prices		
Refinery and terminal	U S by city district or state	57D; 178Dec 31
	U S by city district or state average	59M; 178M,A
Tank wagon, Company postings	Pa by city	178Dec 31
Fuel oil: Residual No. 6		
Price changes		
Refinery and terminal	U S by city district or state	178A
Tank wagon	U S by city	178A
Prices	Ark, Kan, Okla	39D
	Chicago, Okla Group 3, N Y	49W
	Okla	116M
Refinery and terminal	U S by city district or state	57D; 178Dec 31
	U S by city district or state average	59M; 178M,A
Tank wagon	U S by city	178Dec 31
Fuel oil dealers		
Sales, Value percentage change	U S	106M
Fuels: Special automotive		
Consumption	U S by state	161M
Taxes: Rate	U S by state	161Dec 31
Furnace oil *See* Fuel oil: Heating		
Gas: Casinghead		
Consumption	Tex	136M,A
	Tex by district	107M
By company by plant	La by field	128A
Gas injection	Tex	136M,A
	Tex by district	107M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gas: Casinghead (Continued)		
Disposition	La by field	128A
	Tex	136M,A
	Tex by district	107M
Natural gasoline, Cycling plant, processing plant receipts	Tex	136M,A
	Tex by district	107M
Production	La by field	128M,A
	La by parish	128A
	Tex	131A; 136M,A
	Tex by district	107M
Sales by company by plant	La	128A
Shipments, Pipeline	Tex	136M,A
	Tex by district	107M
Storage, Underground	Tex	136M,A
	Tex by district	107M
By company	La by field	128A
Vented, flared or wasted	Tex	136M,A
	Tex by district	107M
By company	La by field	128A
Gas: Liquefied petroleum *See* Natural gas liquids: Liquefied petroleum gas		
Gas: Liquefied refinery		
Blended	U S	8M; 9A
Demand	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	8M; 9M,A
	District V(5 western states)	111M,SA; 223A
Exports	U S	9A
	District V	111M,SA
Imports	District V	111M,SA
Losses	District V	111M,SA
Production	U S	8M; 79M,A
	U S by district	7SM; 78SM
	District V	111M,SA
Shipments	District V	111M,SA; 223A
Rail and motor carrier	District V to other U S	111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Stock changes	U S	8M; 9M,A
	District V	111M,SA
Stocks	U S by district	7SM; 219W
	District V	111M,SA
	Other than West Coast, West Coast	8M; 9A
Held by refining companies	U S by district	78M
Refinery	U S by district	78M; 79M,A
Refinery, Plant, Terminal	U S	8M; 9M,A
Transfers of cycle products	U S	8M; 9M,A
Gas: Natural		
Consumption	Europe, OEEC area	69A
	U S	79M,A
	U S by region	110Q,A
	U S by state	163A
	Calif	134M,A
	La by field	128A
	Tex	131M,A
By company by plant	La	128A
	Miss	101M
By plant	Ark	156M,A
	Mich	192A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gas: Natural (Continued)		
Consumption (Continued)		
By use	U S	68A
	U S by region	160A
	U S by state	163A
Forecast	Europe, OEEC area	69A
Gas injection	U S by state	163A
	Ark	156M,A
	Calif by field	134M
	Calif by field, pool, area	19M
	Tex	136M,A
	Tex by district	107M
By company by plant	La	128A
Iron and steel industry	U S	135A
Value	U S by state	163A
Deliveries by company	U S	190A
Demand, Estimated	U S	46M
Disposition	U S by state	68A
	Ark	72M
	La	128A
	Tex	136M,A
	Tex by district	107M
Exports	U S	68A; 113Q,A
	U S by country of destination	206M; 207A
Estimated	U S	46M
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	U S	68A
Losses	U S by state	163A
	Ark	156M,A
Natural gasoline and cycling plant receipts	Ark	72M; 156M,A
	Tex	136M,A
	Tex by district	107M
Prices		
Retail	U S by city average	114M
Index	U S	114M
Wholesale, Index	U S	116M
Production	World by country	2A; 64M,A; 188A
	Canada by area	1A
	Canada by field	169A
	Canada by province	180A
	Mexico by district	69A
	Taiwan by district	69A
	Western Germany by region	69A
	U S	22A; 79A; 180A; 188A
	U S by selected state	38A
	U S by state	1A; 68A; 110Q,A; 163A
	U S by state by field	169A
	Ark	72M
	Ark by field	156M,A
	Calif	100A
	Calif by field	134A
	Calif by field by pool by area	19M; 105M
	Colo by county by field	130A
	Ill by pool	175A
	Kan by county field or pool	172A
	La by parish by field	128A
	Mich	192M,A
	Mich by county	192A
	Miss by field by pool by well	101M
	Mont by field	103M
	N M by county	174A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gas: Natural (Continued)		
Production (Continued)	N M by pool	215M
	Ohio	173A
	Tex by district	107M
	Tex by field	131A
By company	Japan by prefecture	69A
	Trinidad	69A
	U S	45A; 47Q
	Calif by field	13M
	Miss by field by pool by well	101M
	N D by pool	179M,SA
	N M by pool by well	215M
Forecast	U S	68A
From gas wells	U S by state	163A
	Calif by field	134A
From oil wells	U S by state	163A
	Calif	134A
Per well	U S	68A
State Allowable	Ark by field	156A
By company	N M by pool	215M
By pipeline company	N M	215M
Value	U S	68A
	Calif	100A
	Kan	172A
At well	U S by state	163A
By company	Japan, Trinidad	69A
	U S	47Q; 69A
	Calif by field	13M
	Miss by field by pool by well	101M
	N D by pool	179A
Reserves	U S by state	38A
	Calif	134A
	Ill	175A
	Ohio	173A
By company	Canada	47A
	U S	45A; 47A; 190A
Estimated	Ark	156A
New fields	Canada by province	180A
	U S by state	180A
Proved	Canada by province	180A
	Venezuela	69A
	U S by state	67A; 68A; 180A
	Kan	172A
Ratio to drilling	U S	68A
Sales	U S	3M,A; 5M,A; 6A; 22A
	U S by state	68A
	Calif	134A
	Tex	131M,A; 136M,A
By company	U S	46A
	U S by district or state	190A
By gasoline or cycling plant	La	128A
By plant	Ark	156M,A
By use	U S	4Q,A; 116Q
	U S by district or state	190A
	U S by region	4Q,A; 160A
Forecast by company	U S	46A
Index	U S	3M,A; 5M,A
Revenue by type of customer	U S	116Q
Value	U S	6A; 22A; 68A
By use	U S	4Q,A
	U S by region	4Q

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gas Natural (Continued)		
Shipments	U S by state	163A
By company	Tex	131M,A
Pipeline	Tex by district	107M
By company	Canada	169A
	U S by state	169A
	Tex	136M,A
Received	Calif	134M,A
	Tex	136M,A
Received	Calif	134M,A
Storage, Underground	U S	67A; 68A
	U S by region	160A
	U S by state	180A
	Calif	134A
	Ohio	173A
	Tex	131A; 136M,A
	Tex by district	107M
By company	U S by district or state	190A
Changes	U S by state	163A
	Ohio	173A
Expenditures	U S	160A
Taxes		
Federal, Other than federal	U S	4A
Paid by company	U S	190A
Treated in natural gasoline and cycle plants	District V	111M; 223A
Vented, flared or wasted	U S by state	163A
	Ark	156M,A
	Tex	136M,A
	Tex by district	107M
Gas: Natural, Industry		
Costs	U S	4A
Customers *See Also* Companies: Gas utility		
By type	U S	4Q; 6A; 22A; 116Q
	U S by state	163A
Expenditures, Distribution facilities, Production facilities	U S	160A
Finance *See* Companies: Gas utility; Companies, Natural gas		
Material requirements	U S	160A
Forecast	U S	160A
Gas: Natural, Pipelines *See* Pipelines: Natural gas		
Gas: Natural, Wells *See* Wells: Natural gas		
Gas: Refinery *See* Gas: Still		
Gas oil		
Consumption	U S	9M,A
By vessels in foreign trade	U S	8M; 9M,A
Domestic	U S	9M,A
Exports	World by country	98A
	U S	8M; 9M,A; 93M; 113Q,A; 201A
	U S by country of destination	206M; 207A
	U S by district by country of destination	8M
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gas oil (Continued)		
Exports (Continued)	Pacific Coast, Alaska, Pacific Islands by port	200A
Value	U S	93M; 113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
	U S	9M,A; 113Q,A
	U S by country of origin	87M; 88A
	U S by district by country of origin	8M
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Value	U S	93M; 113Q,A
	U S by country of origin	87M; 88A
Price changes		
Cargo		
Company postings	Caribbean by port	178A
Refinery and terminal	Gulf Coast	178A
Prices	Caribbean, Singapore	49W
	U S, Gulf Coast	49W
Cargo	Caribbean, Far East, Middle East by port	57D
Company postings	Caribbean by port	178Dec 31
Refinery and terminal	U S by city	33M
	Gulf Coast	178Dec 31
	Gulf Coast average	59M; 178M,A
	Mich	57D
Production	U S	8M; 9M,A
	District V	111M
By company by plant	Miss	101M
Refinery yields	U S	9M,A
Shipments		
Water	Gulf Coast to other U S	115M
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Stock changes	U S	8M; 9M,A
Stocks	U S	8M; 9M,A; 10W
	Calif, East of Calif	50W
	District V	111M
Gas: Still		
Demand, Domestic	U S	78M; 79M,A
	District V	111M,SA; 223A
	District V (5 western states, Alaska, Hawaii)	81M
Losses	District V	111M,SA
Production	U S	79M,A
	U S by district	78M; 79A
	District V	111M,SA
Stocks, Refinery	U S	79M
Gas utility companies *See* Companies: Gas utility		
Gases: Liquefied *See Also* Gas: Liquefied refinery; Natural gas liquids		
Demand		
By use	U S	78M
Domestic	U S	78M; 79M,A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gases: Liquefied (Continued)		
Demand, Domestic (Continued)	U S by district	79A
By use	District V (5 western states, Alaska, Hawaii)	81M
Exports	U S	78M; 79M,A
Production	U S	79M,A
	U S by district	79A
	U S by state	8W
Shipments	District V	111M; 223A
Pipeline	U S	79M,A
Rail and motor carrier	District V to other U S	81M
Stocks	U S	78M; 79M,A
Held by Calif companies	District V	8M
Gasoline		
Consumption *See Also* Demand		
Air carrier by type	U S by state	8M; 33M; 219M
	Eastern Hemisphere, Western Hemisphere, U S	187A
Airplane	U S	187A
By use	U S by state	161M,A
Railway	U S by district	96M; 97A; 193A
Value	U S by district	96M; 97A; 193A; 202A
Demand *See Also* Consumption		
	World by country	125A
	Canada	71A
	U S	31M,Q; 33M; 36Q; 66M; 68A; 78M; 211Q
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A; 86Q;A; 116M; 226Q,A
	District V (5 western states)	111M,SA; 223A
Domestic, Military, All other	District V (5 western states, Alaska, Hawaii)	81M
Forecast	U S	36Q,A; 38Q,A; 68A; 85M; 86Q,A; 211Q 226Q,A
Exports	World by country	98A
	U S	34M; 36Q,SA;A; 68A; 78M; 79M,A; 93M; 116M; 201A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
	Atlantic Coast by port	197A
	Calif	51M,SA
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Forecast	U S	36Q,A; 38Q,A; 68A
Value	U S	93M; 113Q,A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Imports	World by country	98A
	U S	79M,A; 201A
	U S by country of origin	87M; 88A
	U S by district	78M
	Atlantic Coast by port	197A
	District V	51M; 111M,SA

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline (Continued)		
Imports (Continued)	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Value	U S by country of origin	87M; 88A
Losses	District V	81M; 111M,SA
Prices	Caribbean, Singapore	49W
	Western Hemisphere by country	34W
	U S by district	34W
	U S by selected city or district	49W
Dealer	U S average	178A
	U S by city	178A
Index	U S	33M; 76Q,A; 178M
Refinery and terminal	U S average	33M
	U S by city	39D
Retail	World by country by city	126Q
	U S	33M
	U S average	11M,A; 178A
	U S average (54 cities)	33M; 57M; 116M
	U S by city	23SM; 33M; 178A
Company postings	U S	23SM
	West	42M
Tank car	U S average	33M
	U S by city	33M
Company postings	U S by city	41W
Tank wagon	Canada by city	33M
	U S average	33M
	U S by city	33M; 41W
	Calif, Middle West by city	39D
Company postings	U S by city	60W
Wholesale	U S	122M
	Okla Group 3	116M
	Calif, Gulf Coast, Okla	122M
Index	U S, Calif, Gulf Coast, Okla	122M
Production	World, Eastern Hemisphere, Western Hemisphere	124M
	U S	8W; 10W; 36SA,A; 48W,M; 50W; 78M; 79A; 116M
	U S by district	39W; 79A; 219W
	U S by state	8W
	Ark	72M
	Calif	50W
	District V	111M,SA
	West Coast	10W
By company by plant	Miss	101M
Purchased by railways:		
Value	U S	202A
Refinery receipts	District V from other states	51M,SA
	West Coast	10W
Refinery yields	U S	31M,Q,A; 33M; 38A
	U S by district	78M
Sales	U S by state	18M
	Minn by county	138A
By company	West Coast by state	42M
Shipments	U S between districts	78M; 79M,A
	District V	111M,SA
By company	Minn	138A
Motor carrier	U S by district or region	167A
Received by company	Minn	138A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline (Continued)		
Shipments (Continued)		
Pipeline	U S between districts	78M; 79M,A
	Minn	138A
Rail	U S	151A; 193A
	U S between districts	78M; 79M,A
	U S by region	95Q
	U S by territory	148A
By individual railway or system	U S by region	159A
Freight revenue	U S	95Q; 193A
Rail (1% sample)	U S	74Q; 80Q; 141A; 145A
	U S by mileage block	144A
	U S by state	146A; 150A
	U S by territory	149A
	U S by territory by mileage block	142A
Freight revenue	U S	141A
	U S by mileage block	144A
	U S by territory	149A
	U S by territory by mileage block	142A
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V	51M,SA
	District V from other U S	111M,SA; 223A
	Minn, N D	138M,A
	N D by county	138A
By company	Minn by town, N D by town	138A
By grade	N D	138A
Value	U S	137A
	U S by state	146A
Water	U S	194A; 201A
	Gulf Coast to other U S	115M
By maritime carrier	U S	194A
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Miss River	78M; 79M,A
	Pacific Coast, Pacific Islands by port	200A
Freight revenue	U S	95Q; 193A; 194A
Inland and coastal	U S	194A
Intercoastal	District V to other U S	51M,SA; 111M,SA; 223A
	Gulf Coast to other U S	115M
Through Panama Canal	World by continent, region or country of origin and destination	229A(fiscal)
	U S East Coast to West Coast, West Coast to East Coast	229A(fiscal)
Stock changes	U S	69A
	U S by district	69A
	District V	111M,SA
Stocks	U S	10W; 31M,Q; 33M; 48M; 49W; 50W; 66M; 68A; 79M,A; 211M; 226Q,A
	U S by district	8W; 39W; 68A; 69A; 219W
	Calif	50W
	District V	51M; 111M,SA
	District V by state	81M
	East of Calif	46Q; 66M
	Tex	131M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline (Continued)		
Stocks (Continued)	West Coast	8M; 10W; 46Q
Forecast	U S	38Q,A; 211M; 226Q,A
Held by Calif companies	Pacific Coast	8M
Held by railways	U S	193A
Held by refining companies	U S by district	78M
Pipeline and tank farm, Refinery, Terminal	District V	111M; 223A
Taxes		
Collected	U S	11Q,A
	U S by state	139A
	Ariz, Calif, Nev, Ore, Wash	224A
	Minn by county	138A
Internal revenue	U S	161A; 196Q,A
Rate	Canada by city	33M
	U S by city average	178A
	U S by state	33M; 139A
Gasoline: Automotive *See Also*	Gasoline: Premium; Gasoline: Regular	
Dealer margins	U S by city	63M
Deliveries to military services	U S, Overseas	220Q
Demand		
Domestic, Military, All other	District V (5 western states, Alaska, Hawaii)	81M
Highway	U S by state	161M,A
Motor vehicle by type	U S	139A
Nonhighway	U S by state	161A
Exports	World by country	98A
	U S by country of destination	219M
	U S by district or noncontiguous territory	8M
	District V	81M
Imports	World by country	98A
	U S	9M,A
	U S by country of origin	8M
	U S by district	8M
Losses	District V	81M
Price changes, Refinery and terminal	U S by city district or state	178A
Prices	U S average	65M,A
	Ark, Kan, Okla	39D
	East of Calif average	65M,A
Refinery and terminal	U S by city, district or state	178Dec 31
	U S by city, district or state average	59M; 178M,A
Retail	U S by city	63M
Index	U S by city	114M
Procurement by military services, Forecast	U S, Overseas	220Q,A
Production	World by country	188A
	U S	8M; 9M,A; 188A
Refinery yields	U S	9M,A
Sales	U S by state	203A
Shipments, Water, Intercoastal, Mid-Pacific	District V	81M
Stock changes	U S	8M; 9M,A
Stocks	U S	8M; 9M,A; 57M
	District V	81M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline: Automotive (Continued)		
Taxes		
Collected		
Federal	U S by state	139A 161A
Internal revenue	U S	161A
Disposition, Tax receipts	U S by state	161A
Paid by motor vehicle users	U S	140A
Paid by truck users	U S	139A
	U S by state	168A
Rate	U S by city	63M
	U S by state	161A
Gasoline: Aviation		
Deliveries to military services	U S, Overseas	220Q
Demand, Domestic	U S by district	78M; 79M,A
By grade	U S	78M; 79M,A
Military, All other	District V (5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
	U S	113Q,A; 219M
	U S by country of destination	206M; 207A
	U S by district	78M; 79M,A
	District V	81M
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
Losses	District V	81M
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	U S by city	178A
Prices	U S by city	57D
Cargo	Caribbean, Far East, Middle East by port	57D
	Caribbean, Singapore	49W
	Gulf Coast	57D
Company posting	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	U S by city	33M; 57D; 178Dec 31
	U S by city average	59M; 178M,A
Retail	World by country by city	126Q,A
Wholesale	World	57D
Procurement by military services, Forecast	U S, Overseas	220Q,A
Production	Canada	188A
	U S	116M; 188A
	U S by district	79M,A
By grade	U S	78M; 79M,A
Sales	U S by state	203A
Shipments		
Rail and motor carrier	District V to other U S	81M
Water, Intercoastal, Mid-Pacific	District V	81M
Stocks	U S	116M
	U S by district	79M,A
	District V	81M
By grade	U S	78M; 79M,A
Taxes, Collected	Minn	138A
Transfers out	U S	78M; 79M

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline: Aviation, Commercial		
Deliveries to military services and to others		
By grade	District V	111M
Production by grade	District V	111M,A
Stocks by grade	District V	111M,A
Transfers to or used in production of other products, by grade	District V	111M
Gasoline: Aviation, Military		
Deliveries to military services and to others by grade	District V	111M
Production by grade	District V	111M,A
Stocks by grade	District V	111M,A
Transfers to or used in production of other products, by grade	District V	111M
Gasoline: Aviation, 100-octane and above		
Demand, Domestic, Military, All other	District V (5 western states, Alaska, Hawaii)	81M
Exports	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Value	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	U S by city	178A
Prices		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	U S by city	178Dec 31
	U S by city average	59M; 178M,A
Production	U S	116M
Stocks	U S	116M
Gasoline: Finished		
Production	U S	8W,M
	U S by district	78M; 79A
Stock changes	U S	8M
Stocks	U S	8M; 79M,A; 116M
Held by refining companies	U S by district	78M
Refinery	U S	116M
Gasoline: Motor *See* Gasoline: Automotive		
Gasoline: Natural *See* Natural gas liquids: Natural gasoline		
Gasoline: Premium		
Imports	U S	87M; 88A
Value	U S	87M; 88A
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	U S by city district or state	178A
Tank car and tank truck	Los Angeles district	57D
Tank truck	San Francisco district	57D

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Gasoline: Premium (Continued)		
Prices		
Cargo	Caribbean, Far East, Middle East by port	57D
	Houston, Tex	39D
Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	U S by city, district or state	57D; 178Dec 31
	U S by city, district or state average	59M; 178M,A
	Gulf Coast by city high and low	57D
Retail	U S by city average	114M
Tank car and tank truck	Los Angeles district	57D; 178Dec 31
	Los Angeles district average	59M; 178M,A
Tank truck	San Francisco district	57D; 178Dec 31
	San Francisco district average	59M; 178M,A
Wholesale	World by port	57D
Sales	U S by city or metropolitan area	221M
	U S by state	203A
Gasoline: Regular		
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	U S by city district or state	178A
Tank wagon, Company postings	Canada by city, U S by city	178A
Prices	U S Ark, Kan, Okla	39D
	Atlantic Coast, Gulf Coast, Calif by city	39D
Cargo	Caribbean, Far East, Middle East by port	57D
	Houston, Tex	39D
Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	U S by city, district or state	57D; 178Dec 31
	U S by city, district or state average	59M; 178M,A
	Gulf Coast by city high and low	57D
Retail	U S average (54 cities)	33M; 57M
	U S by city average	114M
	U S by city	39M
Tank car and tank truck	Los Angeles district	57D; 178Dec 31
	Los Angeles district average	59M; 178M,A
Tank truck	San Francisco district	57D; 178Dec 31
	San Francisco district average	59M; 178M,A
Tank wagon, Company postings	U S average (54 cities)	33M; 57M
	Canada by city, U S by city	178Dec 31
Wholesale	World by city	57D
Sales	U S by city or metropolitan area	221M
	U S by state	203A
Gasoline: Unfinished		
Production	U S by district	78M; 79A
Stock changes	U S	8M
Stocks	U S	8M; 79M,A; 116M
	U S by district	78M
Geophysical crews		
Crew months	Western Hemisphere by country except Canada, U S	2A
	U S by state	1M
By type of exploration	World by country	24A
	Western Canada by province	71A
	U S by state	24A
By company	France	69A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Geophysical crews (Continued)		
Crew weeks	U S by state	1A
	Rocky Mountain Region by state	51A
By company	Canada by area by province	169A
	U S by area by state	169A
Operating	Canada by province	1SA
	U S	211M
By type of exploration	Western Canada	71M
	U S by district or state	68A
	U S by state	26M
Geophysical crews: Core drilling		
Crew months	World by country	24A
	U S by state	24A
Crew weeks by company	Canada by area by province	169A
	U S by area by state	169A
Operating	U S by district or state	68A
	U S by state	26M
Grease		
Exports	World by country	98A
	U S	78M; 79M,A; 113Q,A; 219M
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
By type	U S	210A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
Sales by type by company classification	U S by district by state	210A
Shipments: Value	U S	137A
Heating oils *See* Fuel oil: Heating		
Hydrocarbon liquids *See Also* Crude oil; Gas: Liquefied refinery; Gases: Liquefied; Natural gas liquids		
Demand	U S	68A; 78M; 79A
Forecast	U S	68A
Exports	U S	68A
Imports	U S	39W; 68A; 78M; 79A
Losses	U S	78M; 79A
New supply	U S	78M; 79A; 86Q,A
Forecast	U S	86Q,A
Production	Canada by province	180A
	U S	22A; 68A; 78M; 86Q,A
	U S by state	180A
	Calif by field	51A
	Tex	136M,A
	Tex by district	107M
	Tex by field	131A
Forecast	U S	86Q,A
Reserves, Proved	Canada by province	180A
	U S by state	38A; 68A; 180A
	Calif by field by pool	51A
Stock changes	U S	68A; 78M; 79A
Stocks	U S	78M; 79A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Injuries *See* Natural gas liquids: Natural gasoline industry, Injuries; Petroleum industry, Injuries; Petroleum marketing, Injuries; Pipelines: Natural gas, Industry, Injuries; Tank truck fleets, Accidents; Tankers, Injuries		
Isobutane *See* Natural gas liquids: Isobutane		
Isopentane *See* Natural gas liquids: Isopentane		
Jet fuel		
Consumption, Air carrier, Scheduled domestic *See Also* Demand		
	U S	187A
Deliveries to military services	U S, Overseas	220Q
Demand *See Also* Consumption		
	U S	36Q,A
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A; 116M
	District V(5 western states)	111M,SA; 223A
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Forecast	U S	36Q,A; 38A
Exports	World by country	98A
	U S	78M; 79M,A; 206M; 207A; 219M
	District V	111M,SA
Value	U S	206M; 207A
Imports	World by country	98A
	U S	79M,A
	U S by country of origin	8M
	U S by district	8M; 78M
	District V	111M,SA
Losses	District V	111M,SA
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	Gulf Coast	178A
Prices		
Cargo	Caribbean, Far East, Middle East by port	57D
Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	Gulf Coast	33M; 178Dec 31
	Gulf Coast average	59M; 178M,A
Procurement by military services, Forecast	U S, Overseas	220Q,A
Production	Canada	188A
	U S	79M,A; 116M; 188A
	U S by district	78M; 79A
	Calif	50W
	District V	111M,SA
	West Coast	10W
Refinery yields	U S by district	78M
Sales	U S by state	184A
Civilian, Military	District V by state	81M
Shipments	District V	111M; 223A
Rail and motor carrier	District V to other U S	111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Water, Intercoastal	District V	111M,SA; 223A
Stock changes	District V	111M,SA
Stocks	U S	79M,A; 116M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Jet fuel (Continued)		
Stocks (Continued)	Calif	50W
	District V	111M; 223A
	West Coast	10W
Held by Calif companies	Pacific Coast	8M
Held by refining companies	U S by district	78M
Pipeline and tank farm, Refinery, Terminal	District V	111M; 223A
Transfers from gasoline plants	U S	78M
Kerosene *See Also* Fuel oil: Distillate No. 1; Jet fuel; Tractor fuel		
Blended by company by plant	Miss	101M
Consumption *See Also* Demand		
	U S	8M
Domestic	U S	9M,A
Demand *See Also* Consumption		
	World	125A
	U S	31M,Q; 36Q,A; 68A; 86Q,A; 211Q
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A; 86Q,A; 116M; 226Q,A
	District V(5 western states)	111M,SA; 223A
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Forecast	U S	38Q,A; 68A; 86Q,A; 211Q; 226Q,A
Exports	World by country	98A
	U S	9M,A; 34M; 36Q,A; 38Q,A; 68A; 78M; 79M,A; 113Q,A; 116M; 184A; 201A
	U S by country of destination	8M; 206M; 207A; 219M
	U S by district	8M
	U S to Puerto Rico, U S possessions	204M; 205A
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands	200A
Forecast	U S	36Q,A; 38Q,A; 68A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Imports	World by country	98A
	U S	9M,A; 79M,A; 184A; 201A
	U S by country of origin	87M; 88A
	U S by district	8M; 78M
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands	200A
Value	U S by country of origin	87M; 88A
Losses	District V	111M,SA

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Kerosene (Continued)		
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	U S by city district or state	178A
Tank wagon, Company postings	Canada by city, U S by city	178A
Prices	Caribbean, Singapore	34W; 49W
	U S average	65M,A
	U S by city	23SM
	U S by selected city	34W; 57D
	Ark, Kan, Okla	39D; 57D
	Calif average	178M
	East of Calif average	65M,A
	Okla Group 3, Gulf Coast, N Y	49W
	Mich, Ohio, Tex	57D
Cargo	Caribbean, Far East, Middle East by port	57D
Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Company postings	U S by city	20M; 60W
	West by city	42M
Refinery and terminal	U S by region average	33M,A
	U S by city	33M; 57D
	U S by city, district or state	178Dec 31
	U S by city, district or state average	59M; 178M,A
	Gulf Coast by city high and low	57D
Retail	World	126Q
Tank car and tank wagon	U S by city	33M
Company postings	U S by city	41W
Tank wagon	Canada by city	33M; 178Dec 31
	U S by city	178Dec 31
	Alaska by city, Honolulu	33M
	Middle West by selected city	39D
Company postings	U S by city	60W
Wholesale	Gulf Coast, Okla	122M
	New York Harbor	116M; 122M
Index	Gulf Coast, New York Harbor, Okla	122M
Production	World	125M
	World by country	188A
	U S	9M,A; 36SA,A; 48W,M; 79M,A; 116M; 188A
	U S by district	8W; 39W; 78M; 79A; 219W
	Calif, East of Calif	50W
	District V	111M,SA
	Pacific Coast	10W
By company by plant	Miss	101M
Forecast	U S	38Q,A
Refinery yields	U S	9M,A; 31M,Q; 33M; 38A
	U S by district	78M
Sales	U S by state	184A
By use	District V by state	81M
Shipments	U S between districts	78M
	District V	111M; 223A
	N D by county	138A
Pipeline	U S by district	78M; 79M,A
Rail	U S by district	78M
Rail(1% sample)	U S by district	80Q
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Kerosene (Continued)		
Shipments (Continued)		
Water	Gulf Coast to other U S	115M
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Intercoastal	U S	115M
	District V	111M,SA; 223A
Through Panama Canal	World by continent, region or country or origin and destination	229A(fiscal)
	U S East Coast to West Coast, West Coast to East Coast	229A(fiscal)
Stock changes	U S	8M; 9M,A
	U S by district	69A
	District V	111M,SA
Stocks	U S	9M,A; 31M,Q; 33M; 48M; 57M; 68A; 79M,A; 116M; 211M; 226Q,A
	U S by district	8W; 39W; 68A; 69A; 219W
	Calif	50W
	District V	111M; 223A
	East of Calif	46Q; 50W; 66M
	Pacific Coast	10W; 46Q
Forecast	U S	38Q,A; 211M; 226Q,A
Held by Calif companies	Pacific Coast	8M
Held by refining companies	U S by district	78M
Pipeline	U S	78M
Pipeline and tank farm, Refinery, Terminal	District V	111M; 223A
Transfers from gasoline plants	U S	78M; 79M,A
Kerosene (Range oil)		
Price changes, Refinery and terminal	Chicago, Minneapolis/St. Paul	178A
Prices, Refinery and terminal	Chicago, Minneapolis/St. Paul	178Dec 31
	Chicago, Minneapolis/St. Paul average	59M; 178M,A
Sales	U S by state	184A
	District V by state	81M
Lacquer diluent		
Price changes	Okla Group 3	178A
Prices	East Coast, Okla Group 3, West Coast	40W
Refinery and terminal	Okla Group 3	178Dec 31
	Okla Group 3 average	59M; 178M,A

Leases *See* Oilfields, Leases

Liquefied gases *See* Gases: Liquefied

Liquefied petroleum gas *See* Natural gas liquids: Liquefied petroleum gas

Liquefied petroleum gas barges *See* Barges: Liquefied petroleum gas

Liquefied refinery gas *See* Gas: Liquefied refinery

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Liquid hydrocarbons *See* Hydrocarbon liquids		
Lubricants *See Also* Grease; Lubricating oil		
Consumption *See Also* Demand		
	U S	8M; 9M,A
Demand *See Also* Consumption		
	U S	36Q,A
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A; 116M
	District V(5 western states)	111M,SA; 223A
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Forecast	U S	36Q,A; 38Q,A
Exports	World by country	98A
	U S	8M; 36A; 38Q,A; 78M; 79M,A; 116M; 201A; 210A
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Forecast	U S	36A
Imports	World by country	98A
	U S	8M; 9M,A; 78M; 79M,A; 201A
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Production	U S	8M; 9M,A; 79M,A; 116M
	U S by district	79A
	District V	111M,SA
By grade	U S by district	78M
Purchased by railways		
Value	U S	202A
Refinery yields	U S	9M,A
Sales by company classification	U S by district by state	210A
Shipments	District V	111M; 223A
Motor carrier	U S by district or region	167A
Freight revenue	U S by district or region	167A
Rail	U S	193A
	U S by region	95Q
By individual railway or system	U S	159A
Freight revenue	U S	193A
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water	U S	201A
By maritime carrier	U S	194A
Domestic	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands	200A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Lubricants (Continued)		
Shipments, Water (Continued)		
Freight revenue	U S	194A
Inland and coastal	U S	194A
Intercoastal	District V	111M,SA; 223A
Stock changes	U S	8M; 9M,A
	District V	111M,SA
Stocks	U S	8M; 9M,A; 79M,A; 137A
	District V	111M; 223A
By grade	U S by district	78M
Refinery	U S	116M
	District V	111M; 223A
Terminal	District V	111M; 223A
Lubricants: Bright stock *See* Lubricating oil		
Lubricants industry		
Employment, Number of employees	U S	137A
Expenditures, New capital	U S	137A
Payrolls	U S	137A
Value added by manufacture	U S	137A
Wages *See* Payrolls		
Lubricating greases *See* Grease		
Lubricating oil		
Demand	World	124A; 125A
Exports	U S	36SA; 78M; 79M,A; 93M; 113Q,A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Value	U S	93M; 113Q,A
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Imports	U S	113Q,A
	U S by country of origin	87M; 88A
Value	U S	113Q,A
	U S by country of origin	87M; 88A
Price changes, Refinery and terminal by grade	U S by district	178A
Prices	Gulf Coast, Midcontinent, Pa	49W; 57D
	South Tex	57D
Index *See Also* Wholesale, Index		
	U S	76Q,A
Refinery	U S average	33M,A
Refinery and terminal	U S by region	33M
	Chicago	39D
By grade	U S by district	178Dec 31
	U S by district average	59M; 178M,A
Retail	World	126Q
Wholesale	Gulf Coast, Pa, South Tex, Tulsa	122M
	Midcontinent	116M
Index	Gulf Coast, Pa, South Tex, Tulsa	122M
Production	World	124M
	World by country	188A
	U S	188A
	U S by district	78M
Refinery yields	U S by district	78M
Shipments	U S between districts	78M; 79M,A
Rail	U S	151A
	U S by territory	148A
Rail(1% sample)	U S	74Q; 80Q; 141A; 145A
	U S by mileage block	144A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Lubricating oil (Continued)		
Shipments, Rail(1% sample)(Continued)		
	U S by state	146A; 150A
	U S by territory	149A
	U S by territory by mileage block	142A
Freight revenue	U S	74Q; 141A
	U S by mileage block	144A
	U S by territory	149A
	U S by territory by mileage block	142A
Value	U S by state	146A
	U S by territory	149A
Received	District V	51M,SA
Value	U S	137A
Water	Gulf Coast to other U S	115M
Through Panama Canal	World by continent, region or country of origin and destination	229A(fiscal)
	U S East Coast to West Coast, West Coast to East Coast	229A(fiscal)
Stocks		
By grade	U S	57M
Held by refining companies	U S by district	78M
Taxes		
Collected		
Federal	U S	11Q,A; 196A(fiscal)
	U S by state	139A
Internal revenue	U S	161A
Lubricating oil: Automotive		
Consumption, Personal expenditures	U S	116M
Exports	U S	210A; 219M
	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Value	U S by country of destination	206M; 207A
	U S to Puerto Rico, U S possessions	204M; 205A
Prices, Retail	U S by city average	114M
Index	U S by city	114M
Sales by company classification	U S by district by state	210A
Taxes, Collected, Internal revenue	U S	161A
Lubricating oil: Aviation		
Consumption, Air carrier		
Scheduled domestic, international	World, U S	187A
Exports	U S	210A; 219M
	U S by country of destination	206M; 207A
Value	U S by country of destination	206M; 207A
Sales by company classification	U S by district by state	210A
Lubricating oil: Industrial		
Exports	U S	210A; 219M
By type	U S by country of destination	206M; 207A
Value by type	U S by country of destination	206M; 207A
Sales by company classification	U S by district by state	210A
Lubricating oil: Pennsylvania grade		
Stocks	U S	61M

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Lubricating oil plants		
Capacity by company by plant by type	Canada, U S by location	225A
	U S by state	177A

Microcrystalline wax *See* Wax: Microcrystalline

Microwave systems *See* Pipelines: Microwave systems

Mineral jelly *See* Petrolatum

Mineral spirits		
Exports	World by country	98A
	U S by country of destination	206M; 207A
Value	U S by country of destination	206M; 207A
Imports	World by country	98A
Price changes, Refinery and terminal	East Coast by city, Okla Group 3	178A
Prices		
Refinery and terminal	East Coast by city, Okla Group 3	178Dec 31
	East Coast by city, Okla Group 3 average	59M; 178M,A
Tank wagon	Calif by city, East Coast, Okla Group 3	40W

Motor gasoline *See* Gasoline: Automotive; Gasoline, Premium; Gasoline, Regular

Motor oil *See* Lubricating oil: Automotive

Motor trucks *See* Tank truck fleets: Tank trucks

Naphtha *See* Natural gas liquids: Naphtha

Natural gas *See* Gas: Natural

Natural gas liquids		
Blended	U S	9M,A; 116M
	U S by district	78M; 79M,A
	U S by state	78M
Demand	U S	9M,A; 78M; 79M,A
Domestic	U S	9M,A
Exports	U S	9M,A
Losses	District V	111M
Production	Canada	71A
	Canada by province	180A
	U S	9M,A; 22A; 31Q; 36SA,A; 66M; 68A; 69Q,SA,A; 79M,A; 211M,A
	U S by district	38A; 78M
	U S by state	36SA; 38A; 180A
	Calif	100A
	District V	111M
	Kan	172A
Forecast	U S	36SA; 68A
Value	U S	68A
	Calif	100A
	Kan	172A
Refinery input	U S	116M
	District V	111M,SA
Refinery shortage	District V	111M,SA
Reserves	U S by state	51A
Proved	Canada	67A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids (Continued)		
Reserves, Proved (Continued)		
	Canada by province	180A
	U S by state	38A; 67A; 68A; 180A
	Kan	172A
By company	Canada, U S	47A
New fields	U S by state	180A
Shipments	U S by district	78M
	District V	111M
Pipeline	U S	78M
Received	District V from other U S	51M,SA
Stock changes	U S	78M; 79M,A
	District V	111M
Refinery, Plant,	U S	
Terminal	U S	9M,A
Stocks	U S	68A; 79M,A; 116M; 226Q,A
	District V	51M; 111M
Forecast	U S	68A; 226Q,A
Held by refining companies	U S by district	78M
Refinery, Plant, Terminal	U S	9M,A; 79M,A
Transfers as other products	U S	78M
Transfers of cycle products	U S	9M,A
Natural gas liquids: Butane		
Consumption		
By use	District V by state	186A
Industrial	District V	186A
Refinery fuel	U S by district	185A
Secondary recovery	U S by district	185A
	District V	186A
Losses	District V	111M
Prices	Okla Group 3	40W
	Kan	172A
Production	U S by district	7SM
	District V	111M
By company	Kan	172A
By plant	Miss	101M
Value	Kan	172A
Sales by use	U S by district by state	185A
	District V	186A
Shipments	District V	111M
Stock changes	District V	111M
Stocks	U S by district	7SM
	District V	111M
Natural gas liquids: Butane-propane mixture		
Consumption by use	U S by district or state	185A
Losses	District V	111M
Prices	Okla Group 3	39D
Production	District V	111M
	Tex by district	107M
Sales by use	U S by district or state	185A
Shipments	District V	111M
Stocks	District V	111M
Natural gas liquids: Condensate		
Demand	U S	108M; 109A
Domestic	District V	111M,SA; 223A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids: Condensate (Continued)		
Losses	District V	111M,SA
Production	Canada	34W
	U S	108M; 109A
	U S by district	68A
	U S by district by state by well	68A
	U S by state	34W; 68A; 105M; 219W
	Ark	72M; 156M,A
	Calif	134D,M,A
	Calif by field	19M
	District V	51M; 111M,SA
	La by field	128M,A
	La by parish	128A
	Tex	131M,A; 136M,A
	Tex by district	34W; 107M
By company	Calif by field	13M; 134A
Refinery input	District V	111M,SA
Shipments		
Rail and motor carrier	District V to other U S	111M,SA; 223A
Water, Intercoastal	District V	111M,SA; 223A
Stock changes	District V	111M,SA
Stocks	U S	108M; 109A
	District V	51M; 111M,SA
Natural gas liquids: Isobutane		
Losses	District V	111M
Production	U S by district	7SM
	District V	111M
Shipments	District V	111M
Stock changes	District V	111M
Stocks	District V	111M
Natural gas liquids: Isopentane		
Production	U S	109A
	District V	111M
Sales	U S	109A
Shipments	District V	111M
Stock changes	District V	111M
Stocks	U S	109A
	District V	111M
Natural gas liquids: Liquefied petroleum gas *See Also* Natural gas liquids: Butane, Butane-propane mixture, Isobutane, Propane		
Blended	U S by district	78M
Consumption *See Also* Demand		
By use	U S by district	185A
	District V by state	186A
Fuel	U S by district	185A
Iron and steel industry	U S	135A
Secondary recovery	U S by district	185A
Demand *See Also* Consumption		
	U S	38Q,A; 108M; 109A
	Alaska, Hawaii	111M,SA; 223A
Domestic	District V(5 western states)	111M,SA; 223A
Forecast	U S	36Q,A; 38Q,A
Exports	World by country	98A
	U S	36Q,A; 113Q,A
	U S by country of destination	185A; 206M; 207A
	District V	111M,SA
Forecast	U S	36Q,A; 38Q,A
Value	U S	113Q,A
	U S by country of destination	206M; 207A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids:		
Liquefied petroleum gas (Continued)		
Imports	World by country	98A
Losses	District V	111M,SA
Price changes	U S by city, Okla Group 3	178A
Prices	Okla Group 3	39D; 49W
	Kan	172A
Refinery and terminal	U S by city	33M; 57D; 178Dec 31
	U S by city average, Okla Group 3 average	59M; 178M,A
	Okla Group 3	178Dec 31
Production	U S	36SA,A; 109A
	U S by district	7SM
	U S by district or state	38A
	U S by state	108M
	Ark	72M; 156M,A
	District V	51M; 111M,SA
	Kan	172A
	Mich	192M,A
	Tex	131M,A; 136M,A
	Tex by district	107M
By company	Kan	172A
Forecast	U S	36SA
Value	Kan	172A
Sales	U S	6A; 8M; 9M,A; 22A
By use	U S	12A; 22A; 68A
	U S by state	185A
	District V	186A
Forecast by use	U S	27A
Value	U S	6A
Shipments	District V	111M; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water	Gulf Coast to other U S	115M
Stock changes	District V	111M
Underground	U S	99M
Stocks	U S	109A
	U S by district	7SM; 78M
	U S by state	108M
	District V	111M,SA
Underground	U S	99M
Natural gas liquids:		
Liquefied petroleum gas industry		
Customers by type	U S	6A; 22A
Natural gas liquids: Naphtha *See Also* Solvents		
Demand, Domestic, Military,		
All other	District V(5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
	U S	113Q,A
	U S by country of destination	206M; 207A
	District V	81M
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
	U S by country of origin	87M; 88A
Value	U S by country of origin	87M; 88A
Losses	District V	81M
Prices	U S by city	40W
Refinery and terminal	U S by city	33M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids: Naphtha (Continued)		
Prices, Refinery and terminal (Continued)	Atlantic Coast by city, Okla Group 3, Western Pa	57D
Production	U S by district	78M; 79M,A
Shipments		
Rail and motor carrier	District V to other U S	81M
Water, Intercoastal, Mid-Pacific	District V	81M
Stocks	U S	79M,A
	District V	51M; 81M
Natural gas liquids: Naphtha, Cleaners		
Price changes	Okla Group 3	178A
Prices		
Refinery and terminal	Okla Group3	178Dec 31
	Okla Group 3 average	59M; 178M,A
Tank wagon	East Coast by city, Okla Group 3 by city	40W
Natural gas liquids: Naphtha, V M & P		
Price changes	East coast by city, Okla Group 3	178A
Prices		
Refinery and terminal	East Coast by city, Okla Group 3	178Dec 31
	East Coast by city, Okla Group 3 average	59M; 178M,A
Tank wagon	East Coast, Okla Group 3, West Coast by city	40W
Natural gas liquids: Natural gasoline		
Blended	U S	8M
Demand	U S	8M; 108M; 109A
Domestic	U S	8M
Exports	U S	113Q,A; 201A
	U S by country of destination	206M; 207A
	Gulf Coast by port	198A
	Pacific Coast by port	200A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	U S	201A
	Pacific Coast by port	200A
Losses by grade	District V	111M,SA; 223A
Price changes, Refinery and terminal	Okla Group 3, Breckenridge Tex basis	178A
Prices	U S by district	34W
	Okla Group 3, Breckenridge Tex basis	49W
	Kan	172A
By grade	Okla Group 3, Breckenridge Tex basis	34W
Refinery and terminal	Okla Group 3, Breckenridge Tex basis	33M; 178Dec 31
	Okla Group 3, Breckenridge Tex basis average	59M; 178M,A
Wholesale	U S	122M
Index	U S	122M
Production	World by country	188A
	Canada by province by field	169A
	U S	8M; 36SA,A; 68A; 109A; 188A
	U S by district or state	38A
	U S by state	108M; 169A
	Ark	156M,A
	District V	51M,SA; 111M,SA

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids: Natural gasoline (Continued)		
Production (Continued)	Tex	131M,A; 136M,A
	Tex by district	107M
By company	Peru	69A
	Kan	172A
By plant	U S by state	169A
By grade	District V	111M; 223A
Forecast	U S	36SA
	Kan	172A
Refinery input and transfers	District V	111M
Shipments		
By grade	District V	111M; 223A
Received	District V to other U S	111M,SA; 223A
Water	Gulf Coast to other U S	115M
Domestic	U S	201A
	Atlantic Coast by port	197A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast by port	200A
Stock changes	District V	111M,SA
Refinery, Plant, Terminal	U S	8M
Stocks	U S	57M; 109A
	U S by state	108M
	District V	111M,SA; 223A
	Other than West Coast, West Coast	8M; 9M,A
	Tex	131M
By grade	District V	111M; 223A
Pipeline and tank farm	District V	111M; 223A
Plant, Terminal	U S	8M
Refinery	U S	8M
	District V	111M; 223A
Transfers of cycle products	U S	8M
Natural gas liquids: Natural gasoline industry		
Employment, Manhours, Number of employees	U S by state	162A
Injuries, Employees'	U S by state	162A
Natural gas liquids: Natural gasoline plants		
Capacity	U S by state	170BE
	Tex by district	131A
By company by plant	U S by state	169A
By type	District V by state by location	176A
By company by type	U S by state by location	170BE
By type	U S by state	170BE
Operating by type	U S by state	170BE
Shutdown	U S by state	170BE
Construction planned, under way		
Capacity by company, Cost by company, Number by company	World, U S by district	48Q
Fires *See* Fires		
Number		
By company by plant	U S by state	169A
By type	District V by state by location	176A
By type	District V	176A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Natural gas liquids: Natural gasoline plants (Continued)		
Operating	U S	170BE
	Tex	107M; 131M,A
By company by type	U S by state by location	170BE
Shutdown	U S by state by location	170BE
By company by plant by type	District V	176A
Natural gas liquids: Natural gasoline plants and cycle plants		
Capacity,		
Operating	District V by state	176A
Productive	U S by district	227Jan 1
Natural gas liquids: Propane		
Consumption		
By use	U S by district	185A
	District V by state	186A
Fuel	U S by district	185A
Secondary recovery	U S by district	185A
	District V	186A
Losses	District V	111M
Price changes, Refinery and terminal	U S by city, Okla Group 3	178A
Prices	Baton Rouge, N Y	40W
	Okla Group 3	39D
	Kan	172A
	U S by city, Okla Group 3	178Dec 31
Refinery and terminal	U S by city average, Okla Group 3 average	59M; 178M,A
Production	U S by district	7SM
	District V	111M
By company	Kan	172A
By plant	Miss	101M
Value	Kan	172A
Sales by use	U S by state	185A
	District V by state	186A
Shipments	District V	111M
Stock changes	District V	111M
Stocks	U S by district	7SM
	District V	111M

Natural gas pipelines *See* Pipelines: Natural gas

Natural gasoline *See* Natural gas liquids: Natural gasoline

Natural gasoline plants *See* Natural gas liquids: Natural gasoline plants

Oil: Paraffin *See* Lubricating oil

Oil: White Mineral *See* White oil

Oil barges *See* Barges: Petroleum

Oil companies *See* Companies: Oil; Companies: Oil pipeline; Companies: Petroleum refining; Companies: Service station

Oil pipelines *See* Pipelines: Crude oil

Oil refineries *See* Refineries

Oil storage tanks *See* Storage tanks

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Oil tankers *See* Tankers		
Oil terminals *See* Pipelines: Crude oil terminals		
Oil trucks *See* Tank truck fleets; Tank trucks		
Oil wells *See* Wells: Oil		
Oilfield equipment *See Also* Drilling equipment		
Prices, Index	U S	211M
Oilfields		
Leases		
Blocks assembled		
Acreage	Canada by province	169A
Acreage, Price by company	U S by county	169A
Fires *See* Fires		
Undeveloped acreage by company	Canada by province, U S by county	169A
Proved acreage	Canada by province	38A; 169A
	U S by county	169A
	U S by state	38A; 169A
Secondary recovery projects *See Also* Wells: Oil, Producing, Artificial gas lift, Waterflooding		
By type	Calif by field by pool	134A
Waterflooding by company by project	Ill	175A
Unit operations		
Acreage by company	U S by state	169A
By project	Rocky Mountain Region	182A
By company	Calif	134A
Oils, Unfinished		
Exports	U S	113Q,A
	U S by country of destination	206M; 207A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	U S	113Q,A
	U S by country of origin	8M; 87M; 88A
	U S by district	8M
	District V	111M,SA
Allocations by company	District I-IV, V, Puerto Rico	219SA; 220SA
By company	U S, U S from Canada	220M
	District I-IV	219M
	District V, Puerto Rico	219M; 220M
Value	U S	113Q,A
	U S by country of origin	87M; 88A
Production	District V	111M,SA
Shipments		
Value	U S	137A
Water	Gulf Coast to other U S	115M
Stock changes	District V	111M,SA
Stocks, Refinery	District V	111M,SA; 223A
Paraffin oil *See* Lubricating oil		
Paraffin wax *See* Wax: Paraffin		
Petrolatum		
Exports	World by country	98A
	U S	113Q,A; 219M
	U S by country of destination	206M; 207A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Petrolatum (Continued)		
Exports (Continued)		
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
	U S	113Q,A
	U S by country of origin	87M; 88A
Value	U S	113Q,A
	U S by country of origin	87M; 88A
Price changes, Refinery and terminal by grade	Western Pa	178A
Prices	New York	40W
Refinery and terminal	Pa	33M; 57D; 178Dec 31
By grade	Western Pa average	59M; 178M,A

Petroleum coke *See* Coke

Petroleum companies *See* Companies: Oil; Companies: Oil pipeline; Companies: Petroleum refining; Companies: Service station

Petroleum industry *See Also* Asphalt industry; Asphalt paving industry; Asphalt roofing industry; Crude oil and natural gas production industry; Lubricants industry; Natural gas liquids: Liquefied petroleum gas industry; Petroleum marketing industry; Petroleum refining industry; Pipelines: Crude oil and products, Industry; Service stations; Tank truck fleets; Tankers

Employment		
Manhours	U S	162A
Number	U S	162A
	U S by state	139A
	Ariz, Calif, Nev, Ore, Wash	224Dec 31
Finance *See* Companies: Oil; Companies: Oil pipeline; Companies: Petroleum refining; Companies: Service station		
Injuries, Employees'	U S by state	162A
Investment in plant, property	Ariz, Calif, Nev, Ore, Wash	224Dec 31
Wages	Ariz, Calif, Nev, Ore, Wash	224A

Petroleum jelly *See* Petrolatum

Petroleum marketing industry *See Also* Bulk stations; Service stations; Trade outlets

Employment, Manhours, Number of employees	U S	162A
Injuries, Employees'	U S	162A

Petroleum products		
Demand	U S	25M; 66M; 69Q,SA,A; 86Q,A; 211Q
	District V	111M,SA; 223A
Domestic	U S	226A
	District V(5 western states)	81M; 111M,SA; 223A
Forecast	U S	69Q,SA,A; 86Q,A; 211Q; 226A
Exports	U S	9M,A; 25M; 33M; 38Q,A; 66M; 68A; 78M; 79M,A; 86Q,A; 201A; 226Q,A
	U S by country of destination	206M; 207A
	Atlantic Coast by port	197A
	District V	111M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Forecast	U S	226Q,A
Value	U S	113Q,A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Petroleum products (Continued)		
Exports, Value (Continued)	U S by country of destination	206M; 207A
Imports	U S	8W; 9M,A; 25M; 31M,Q; 36Q,A; 38Q,A; 39W; 50W; 66M; 68A; 69Q,SA,A; 78M; 79M,A; 86Q,A; 201A
	U S by country of origin	8M; 9M,A
	U S by district	8M
	Atlantic Coast by port	197A
	District I-IV, V	211M
	District V	51M,SA
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
	West Coast	8W; 10W
Allocations by company	District I-IV, V, Puerto Rico	219SA
By company	U S	39M; 220M,SA
	U S by country of origin	56M
	U S by district	39W
	U S from Canada	220M
	District I-IV	219M
	District V from Canada	220M
	District V, Puerto Rico	219M; 220M
Forecast	U S	36Q,A; 68A; 86Q,A
By company	U S by country of origin	56M
Value	U S	113Q,A; 206M; 207A
Losses	District V	111M,SA
By company by plant	Miss	101M
Prices	U S	25M
	U S average	211M,A
Index *See Also* Wholesale, Index		
	U S	73M; 117M,A
Refinery	U S by region average	33M,A
Wholesale	United Kingdom, U S	64M,A
Index	U S	11M; 116M
	U S by region	104M; 122M
Production	U S	22A; 68A
By company by plant	Miss	101M
Index	U S	116M
Shipments	World	188A
	U S	137A
Motor carrier	U S	168A
	U S by district or region	167A
Freight revenue	U S by district or region	167A
Pipeline by company	U S	195A
Rail	U S	151A; 193A
	U S by territory	148A
By individual railway or system	U S by region	159A
Freight revenue	U S	193A
	U S by territory	149A
	U S by territory by mileage block	142A
Rail(1% sample)	U S	74Q; 141A; 145A
	U S by mileage block	144A
	U S by state	146A; 150A
	U S by territory	149A
	U S by territory by mileage block	142A
Freight revenue	U S	74Q; 141A
Value	U S by region	146A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Petroleum products (Continued)		
Shipments (Continued)		
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water		
By maritime carrier	U S	194A
Domestic	U S	201A
	Atlantic Coast by port	197A
	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
	Pacific Coast, Alaska, Pacific Islands by port	200A
Inland and coastal	U S	194A
Intercoastal	District V	111M,SA; 223A
Through Panama Canal	World by continent, region or country of origin and destination	229A(fiscal)
	U S East Coast to West Coast, West Coast to East Coast	229A(fiscal)
Stock changes	U S	36Q,A; 66M; 69Q,SA,A; 226Q,A
	District V	111M,SA
Forecast	U S	36Q,A; 86Q,A
Stocks	U S	8M; 25M; 68A; 78M; 79M,A; 137A; 211M; 226Q
	District V	111M; 223A
	East of Calif	8M; 9M,A
	Tex	131M,A
	West Coast	8M; 9M,A
Estimated	U S	47M
Forecast	U S	68A; 211M; 226Q
Refinery, Terminal	District V	111M; 223A
Taxes		
Collected, Federal	5 western states	224A
Collected, Refunded	Minn	138A
Federal, state, local, Paid by Class I motor carriers of passengers	U S	140A
Petroleum products pipelines *See* Pipelines: Petroleum products		
Petroleum refineries *See* Refineries		
Petroleum refining industry		
Cost of materials	U S	137A
Employment		
Hours average weekly	U S	82M; 104M,A; 116M
Labor turnover	U S	82M; 104M
Manhours	U S by state	162A
Number of employees	U S	82M; 104M,A; 116M; 137A
	U S by state	162A
	U S by state by county	228Q
Expenditures, New capital, New plant and equipment	U S	137A
Inventories	U S	137A
Payrolls	U S	137A
Value added by manufacture	U S	137A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Petroleum refining industry (Continued)		
Wages *See Also* Payrolls		
Average hourly, Average weekly	U S	82M; 104M,A; 116M
Petroleum sulfonate		
Prices	New York	40W
Pipelines: Crude oil		
Construction		
Completed, Mileage, Number, Size by company	Canada by province, U S by state	169A
Planned, under way		
Costs: Forecast by company	Canada, U S	55A
Mileage		
By company	Canada by province	169A
Forecast	Free world, U S	54A
By company	Canada, U S	55A
Number by company	Canada by province	169A
Size by company	Canada by province	169A
Forecast by company	Canada, U S	55A
Proposed, Costs, Mileage by company	U S	53M
Rates and gathering charges by company	U S	154A
Pipelines: Crude oil, Gathering lines		
Mileage	U S by state	195A
By company	U S	195A
Pipelines: Crude oil, Trunk lines		
Mileage	U S by state	195A
By company	U S	195A
Pipelines: Crude oil and products, Industry		
Employment	U S	195A
Manhours, Number of employees	U S by state	162A
Expenditures, New construction	U S	195A
Wages	U S	195A
Pipelines: Crude oil terminals		
Capacity	Minn	138A
Fires *See* Fires		
Pipelines: Microwave systems		
Channels and stations by company	U S	45A
Frequency bands by company	U S	45A
Mileage by company, Number by company	U S	45A
Pipelines: Natural gas		
Construction		
Completed: Mileage, Number, Size by company	Canada by province, U S by state	169A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Pipelines: Natural gas		
Construction (Continued)		
Planned, under way		
Costs: Forecast by company	Canada, U S	55A
Material requirements	U S	160A
Forecast	U S	160A
Mileage		
By company	Canada by province	169A
	U S by state	169A
Forecast	Free world, U S	54A
By company	Canada, U S	55A
Number by company	Canada by province	169A
	U S by state	169A
Size by company	Canada by province	169A
	U S by state	169A
Forecast	Canada, U S	55A
Proposed, Costs, Mileage by company	U S	53M
Expenditures for	U S	160A
Mileage, Number by company	U S by district or state	190A
Pipelines: Natural gas		
Industry		
Employment, Manhours, Number of employees	U S by state	162A
Injuries, Employees'	U S by state	162A
Pipelines: Petroleum products		
Construction		
Planned, under way		
Costs: Forecast by company	Canada, U S	55A
Mileage: Forecast	Free world, U S	54A
By company	Canada, U S	55A
Size: Forecast by company	Canada, U S	55A
Proposed, Costs, Mileage by company	U S	53M
Mileage	U S by state	195A
By company	U S	195A
Rates	Minn	138A
By company	U S	155A
Pressure maintenance plants *See* Repressuring plants		
Propane *See* Natural gas liquids: Propane		
Range oil *See* Kerosene (Range oil)		
Recycling plants *See* Repressuring plants		
Refined oils *See* Petroleum products		
Refineries *See Also* Cracking plants; Lubricating oil plants		
Capacity	World by area by country	38A
	Canada by province	71A
	U S	37A; 169A
	U S by district	68A
	District V	111M
	District V by state	176A
	Okla	217M
	Tex by district	131A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Refineries (Continued)		
Capacity (Continued)		
Added	District V by state	176A
Added by company by plant by type	District V by state by location	176A
By company	U S	45A
	U S by state	37A
	Rocky Mountain Region by state by location	52M; 182A
By plant	Canada by province	169A
	Michigan	192A
By type	U S by district by state	177A
	District V by state by location	176A
By company by type	World by country	35A; 70A
By type of plant	U S	37A
Forecast by type of plant	U S	37A
Operating	Canada by province, U S by state	37A
	District V	223A
	District V by state	176A
By company by plant by type	District V by state by location	176A
Retired	District V by state	176A
By company by plant by type	District V by state by location	176A
Shutdown	District V by state	176A
By company	Canada by province, U S by state	37A
By plant by type	District V by state by location	176A
Construction planned, under way		
Capacity	District V by state	176A
By company	Canada, U S by location	36A
By plant	U S by district by state	177A
By type of plant	Canada by location, U S by location	37A
Costs	U S	137A
By company	World, U S by district	48Q
Number by company	World	48Q
	Canada, U S by location	36A
	U S by district	48Q
By plant	U S by district by state	177A
By type of plant	World by country by location	35A
	Canada by location, U S by location	37A
Number by type of plant	U S	37A
Fires *See* Fires		
Number	World by country	70A
By company by type of plant	Canada by province, U S by state, Puerto Rico	37A
Forecast	U S	37A
Operating	District V	111M; 223A
By company by plant	U S by district by state	177A
	District V	176A
By type of plant	Canada by province, U S by state	37A
Per cent of capacity	U S	116M
	U S by district	39W
Shutdown by company by plant	U S by district by state	177A
	District V	176A
Refinery gas *See* Gas: Liquefied refinery; Gas: Still		
Repressuring plants *See Also* Wells: Oil, Repressuring		
Operating	Tex	107M; 131M,A; 136M,A
By company	U S by selected state by county by field	169A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Residual oil *See* Fuel oil: Residual		
Residual oil: Bunker *See* Fuel oil: Bunker; Fuel oil: Residual		
Road oil		
Demand	U S	78M
	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A
	District V(5 western states)	111M,SA; 223A
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Prices, Refinery	U S by district, Calif by city	39D
Production	U S	79M,A
	U S by district	78M; 79A
	District V	111M,SA
Sales	U S by district	183A
Shipments		
Rail	U S	151A
	U S by territory	148A
Rail(1% sample)	U S	74Q; 141A; 145A
	U S by mileage block	144A
	U S by state	146A; 150A
	U S by territory	149A
	U S by territory by mileage block	142A
Freight revenue	U S	74Q; 141A
	U S by mileage block	144A
	U S by territory	149A
Value	U S	146A
Rail and motor carrier	District V to other U S	81M; 111M,SA; 223A
Received	District V	111M,SA; 223A
Water	Gulf Coast to other U S	115M
Intercoastal	District V	111M,SA; 223A
Stock changes	District V	111M,SA
Stocks	U S	79M,A
	District V	111M,SA
Held by refining companies	U S by district	78M
Service stations		
Accounts receivable	U S	132A
Building permits		
Number	U S	75M
Value	U S	104M,A
	U S by region by selected metropolitan area	75M
Employment	U S by state by county	228Q
Failures, Number, Value	U S	62Q
Fires *See* Fires		
Inventories	U S	132A
Sales		
Inventory ratio	U S	132A
Value	U S	106M; 116M; 139A
	U S by region	132A
Per cent change	U S	106M
Solar oil *See* Gas oil		
Solvents *See Also* Benzol; Lacquer diluent; Mineral spirits		
Demand	Alaska, Hawaii	81M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Solvents (Continued)		
Demand (Continued)		
Domestic, Military, All other	District V(5 western states, Alaska, Hawaii)	81M
Exports	World by country	98A
	U S by country of destination	219M
	District V to Atlantic foreign, Pacific foreign	81M
Imports	World by country	98A
Losses	District V	81M
Prices	Atlantic Coast, Okla Group 3, Western Pa	57D
Shipments, Water, Mid-Pacific	District V	81M
Stocks	District V	81M
Solvents: Rubber		
Price changes, Refinery and terminal	Okla Group 3	178A
Prices	Atlantic Coast, Okla Group 3, Houston, San Francisco	40W
Refinery and terminal	Okla Group 3	178Dec 31
	Okla Group 3 average	59M; 178M,A
Solvents: Stoddard		
Price changes		
Refinery and terminal	Okla Group 3, Pa	178A
Prices		
Refinery and terminal	Okla Group 3, Pa	178Dec 31
	Okla Group 3, Pa average	59M; 178M,A
Tank wagon	Atlantic Coast, Okla Group 3, Western Pa by city	40W
Still gas *See* Gas: Still		
Storage tanks		
Capacity by company	U S by state by location	169A
	Rocky Mountain Region by state by location	52M
Fires *See* Fires		
Number by company	U S by state by location	169A
Stove oil *See* Fuel oil: Heating		
Sulfonates *See* Petroleum sulfonate		
Tank cars		
Capacity, Number	U S	202A
Tank truck fleets		
Accidents	U S	168A
Employment	U S	168A
Operating by company	U S	168A
Tank trucks		
Capacity average	U S	168A
Fires *See* Fires		
Operating	U S	168A
By type by oil company fleet	U S	168A
Production	U S	137A; 168A
Shipments, Number, Value	U S	137A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Tank trucks: Liquefied petroleum gas		
Capacity	U S	168A
Operating	U S	168A
Tankers		
By age		
Number	World by country	127A
	U S	30A
By company by tanker	World	181A
By oil companies, non-oil companies, U S government	World	127A
Tonnage	World by country	127A
By company by tanker	World	181A
By oil companies, non-oil companies, U S government	World	127A
By tonnage class		
Number		
By company	World	127A
By tanker	World by country	181A
U S registry, Foreign registry	World	35A
Tonnage	World by country	127A
U S registry, Foreign registry	World	35A
Constructed		
Number	World by country	127A; 165A; 188A
Tonnage	World	30A
	World by country	127A
Construction planned by company		
Costs	U S	30A
Number, Tonnage	U S	30A
Construction under way		
Horsepower		
By tanker	U S	30A
By U S company	World, U S	30A
Number	World by country	35A; 127A
By U S company	World, U S	30A
Tonnage	World by country	35A; 127A
By tanker	U S	30A
By U S company	World, U S	30A
Employment, Manhours, Number of employees	U S	162A
Fires *See* Fires		
Horsepower by company by tanker	U S	30A; 166A
Injuries, Employees'	U S	162A
Number	World	164A
	World by country	127A
By company	U S	30A; 127A
By tanker	World	127A
	World by country	181A
By oil companies, non-oil companies, U S government	World by country	127A
U S registry, Foreign registry	World	35A
Rates	World	49W

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Tankers (Continued)		
Rates (Continued)	World selected runs	34W
	U S north of Cape Hatteras	178M
Scrapped or converted	World	127A
Size	World by country	127A
By company by tanker	World	181A
	U S	166A
By oil companies, non-oil companies, U S government	World	127A
Speed	World by country	127A
By company by tanker	World	181A
Tonnage	World	35A; 164A
	World by country	127A
By company	U S	127A
By tanker	World by country	181A
	U S	30A; 166A
By oil companies, non-oil companies, U S government	World	127A
Forecast of needs	World	35A
U S registry, Foreign registry	World	35A
Trips	Great Lakes by port	199A
	Gulf Coast, Miss River, Antilles by port	198A
Utilization, Tonnage	World	35A
Tankers: 1,000 gross tons and over		
Constructed, Number, Tonnage	World, U S	129A
Construction under way, Horsepower, Number, Tonnage		
By owner by shipbuilder	U S	29M
Number, Tonnage	World by country of registry	30A
	U S	30A; 83Q
Sold or transferred to foreign registry by age by company by tonnage	U S	30A
Utilization, Employment status, Area	U S	30A; 83Q
Tankers: 2,000 gross tons and over		
Constructed by shipyard		
Horsepower	U S	30A
Tonnage	U S	29M; 30A
Tankers: 6,000 deadweight tonnage over, under		
Number, Tonnage	World by country of registry	35A

Tanks *See* Storage tanks

Tar roofing *See* Asphalt: Roofing

Taxes *See* Companies: Oil, Taxes; Companies: Oil pipeline, Taxes; Fuel oil, Diesel, Taxes; Fuels, Special automotive, Taxes; Gas: Natural, Taxes; Gasoline, Taxes; Gasoline, Automotive, Taxes; Lubricating oil, Taxes; Lubricating oil: Automotive, Taxes; Petroleum products, Taxes

Terminals *See* Pipelines: Crude oil terminals

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Tractor fuel		
Price changes		
Cargo, Company postings	Caribbean, Far East, Middle East by port	178A
Refinery and terminal	Ark	178A
Prices		
Cargo	Caribbean, Far East by port	57D
	Ark, Kan, Okla	57D
Company postings	Caribbean, Far East, Middle East by port	178Dec 31
Refinery and terminal	Ark	178Dec 31
	Ark average	59M; 178M,A
Sales	District V by state	81M
Shipments		
Pipeline	Minn	138A
Rail and motor carrier		
Received by company	Minn	138A
Received	Minn, N D	138M,A
	N D by county	138A
By company	Minn by town, N D	138A
Trade outlets *See Also* Bulk stations; Service stations		
Number	Ariz, Calif, Nev, Ore, Wash	224Dec 31
Truck fleets *See* Tank truck fleets		
Turbine fuel *See* Jet fuel		
Unfinished oils *See* Oils: Unfinished		
Unit operations *See* Oilfields, Unit operations		
Wages *See* Crude oil and natural gas production industry, Wages; Lubricants industry, Payrolls; Petroleum industry, Wages; Petroleum refining industry, Payrolls, Wages; Pipelines: Crude oil and products, Industry, Wages		
Wax		
Demand	Alaska, Hawaii	111M,SA; 223A
Domestic	U S	78M; 79M,A
	District V(5 western states)	111M,SA; 223A
Exports	U S	78M; 79M,A; 219M
	District V	111M,SA
Imports	U S	78M; 79M,A
Losses	District V	111M,SA
Prices	New York, Okla	34W
Company postings	Pa by city	41W
Refinery and terminal	Atlantic Coast, Western Pa	33M
Production	U S	79M,A; 116M
	U S by district	78M; 79A
	District V	111M,SA
Shipments	District V	111M,SA; 223A
Rail and motor carrier	District V to other U S	111M,SA; 223A
Received	District V from other U S	111M,SA; 223A
Value	U S	137A
Water, Intercoastal	District V	111M,SA; 223A
Stock changes	District V	111M,SA
Stocks	U S	79M,A
	District V	111M; 223A
Held by refining companies	U S by district	78M

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wax (Continued)		
Stocks (Continued)		
Refinery	U S	116M
	District V	111M; 223A
Terminal	District V	111M; 223A
Wax: Crude scale		
Price changes, Refinery and terminal	Atlantic and Gulf Coast, Western Pa	178A
Prices, Refinery and terminal	Atlantic and Gulf Coast, Western Pa	178Dec 31
	Atlantic and Gulf Coast, Western Pa average	59M; 178M,A
	New York, Western Pa	57D
Wax: Microcrystalline		
Exports	U S	113Q,A
	U S by country of destination	206M; 207A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Prices, Tank car	New York	40W
Wax: Paraffin		
Exports	World by country	98A; 113Q,A
	U S by country of destination	206M; 207A
Value	U S	113Q,A
	U S by country of destination	206M; 207A
Imports	World by country	98A
	U S	113Q,A
	U S by country of origin	87M; 88A
Value	U S	113Q,A
	U S by country of origin	87M; 88A
Price changes, Refinery and terminal	Atlantic and Gulf Coast, Western Pa	178A
Prices	East Coast, New York	40W
Refinery and terminal	Mich	57D
By grade	Atlantic and Gulf Coast, Western Pa	178Dec 31
	Atlantic and Gulf Coast, Western Pa average	59M; 178M,A
Wax: Refined		
Price changes, Refinery and terminal	Atlantic and Gulf Coast	178A
Prices, Refinery and terminal	New York	57D
	Atlantic and Gulf Coast	178Dec 31
	Atlantic and Gulf Coast average	59M; 178M,A
Wells		
Abandoned *See Also* Dry; Dry and abandoned		
	Saudi Arabia	69A
	U S by county by field	169A
	U S by state	34W; 169A
	Calif	13M; 51M,SA
	Calif by field	134A
	La	128M,A
	Ohio by county	173A
	Tex by district	34W
By company	Calif by area by field by pool	13M
	Calif by field by well	121W
By operator	Ark by county	72M
Completed	World by country	68A; 69A
	Free world by continent by country except Canada, U S	68A
	Canada, Eastern, Western Mexico by district	69A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells (Continued)		
Completed (Continued)	U S	25M; 116M
	U S by district by state	68A; 69SA,A
	U S by state	38A; 61M; 68A; 230A
	Calif	13M; 51A; 105M
	Calif by area by field by pool	19M
	La by district	38A; 230A
	N M by county	174A
	Ohio by county	173A
	Tex by district	38A; 230A
By company	Colombia by field	69A
	France	69A
	Indonesia by field	69A
	Venezuela by district	69A
	Calif by area by field by pool	13M
By operator	Ark by county	72A
By type of drilling	U S	68A
	U S by state	38A
Depth drilled	U S by district by state	68A
	U S by state	38A
	Ill by county	152A
	La by district	38A
	N M by county	174A
	Tex by district	38A
Average	World by country by area	69A
	U S	17A; 230A
	U S by district by state	69SA,A
	Calif by field	134A
By company	U S by location by well	68A
Drilling	U S	17A; 68A
	Calif	51M; 105M
	Calif by field by well	121W
By company	France	69A
	Indonesia by field, Japan by region	69A
	Venezuela by district	69A
By operator	Ark by county	72M
Costs	U S	17A; 68A
	U S average by state	230A
	La, Tex by district	230A
Tangible, Intangible by depth range	U S average by state	230A
	La, Tex by district	230A
Expenditures	Rocky Mountain by state	182A
Forecast	World by country by region	69A
	Free world by continent by country	68A
	Austria by field	69A
	Canada	68A; 69SA,A
	Eastern Canada	68A; 69SA,A
	Western Canada	38A; 68A; 69SA,A
	U S	38A; 68A
	U S by district	68A; 69SA
	U S by state	36SA; 38A; 68A; 69SA
	Tex by district	38A
Dry *See Also* Dry and abandoned; Development, Dry; Exploratory, Dry; Exploratory, Dry and abandoned; Field, Dry; Offshore, Dry; Wildcat, Dry		
	World by country by area	69A
	Western Canada	66M
	Western Canada by province	38A
	Mexico by district	69A
	U S	68A; 79M,A
	U S by district	8M; 69SA
	U S by district or field	78M

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells (Continued)		
Dry (Continued)	U S by state	36 SA; 66M; 68A; 69SA; 78M; 230A
	U S by state by county	38A
	U S by state by district	9M,A
	Ark by county	156A
	Ill by county	175A
	Kan by county	172A
	La by area	38A
	La by district	230A
	La by field	128M,A
	Mich by county	192A
	Mont	133A
	N D	179M,A
	Rocky Mountain by state by county	182A
	Tex by district	36SA; 38A; 131A; 230A
By company	World by selected country	69A
	Calif by county	134A
Depth, Average	U S by district	69SA
	U S by state	68A; 69SA
Depth drilled, Average	U S	230A
Drilling, Costs	U S average by state	230A
	La, Tex by district	230A
Tangible, Intangible by depth range	U S average by state	230A
	La, Tex by district	230A
Footage drilled	U S by district	69SA
	U S by state	68A; 69SA; 230A
	La, Tex by district	230A
By company	Calif by county	134A
Percentage of total drilled	U S	68A
Dry and abandoned	Canada by province	1A
	Western Canada by province by field	71A
	Fla	157A
	Ill, Ohio, W Va by county	1A
Footage drilled	World by selected country	69A
	Eastern, Western Canada	69A
	Western Canada by province	38A
	Mexico by district	69A
	U S	17A; 68A
	U S by district	68A; 69SA;A
	U S by state	34W; 36SA; 68A 69SA,A; 230A
	U S by state by county	38A
	Calif	51SA,A
	Fla	157A
	Ill by county	1A
	La by district	38A; 230A
	N M by county	174A
	Ohio by county	1A; 173A
	Rocky Mountain Region by state by county	182A
	Tex by district	34W; 36SA; 38A; 230A
	W Va by county	1A
Average	U S by state	38A
	La by district, Tex by district	38A
By company	World by selected country	69A
Forecast	Eastern Canada	68A; 69SA
	Western Canada	38A; 68A; 69SA

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells (Continued)		
Footage Drilled, Forecast (Continued)	U S by district	69SA
	U S by state	36SA; 38A; 68A; 69SA
	Tex by district	38A
Permits to drill	Fla	157A
	Ill by county	152A
	Ohio by county	173A
Producing	World by country by region	69A
	Calif	13M; 105M
	Calif by area by field by pool	19M
	Calif by field	134A
	Miss by field and pool	101M; 102A
By company	World by selected country	69A
	U S	45A
	Calif by area by field by pool	13M
Shutin	Mexico by district	69A
	Saudi Arabia by field	69A
	Calif	13M
	Calif by field	134A
By company	Japan	69A
	Calif by area by field by pool	13M
By operator	Ill by county by well	152A
Wells: Condensate		
Abandoned	U S	68A
	Calif by field	134A
Completed	British Columbia	71A
	U S	38M; 68A
	U S by state	36SA; 38A
	U S by state by district or field	78M
	Calif by field	42M; 134A
	La by area	38A
	Tex by district	38A
Depth, Producing by company	U S by well	68A
Drilling	U S by state by district or field	78M
Footage drilled	Western Canada by province	38A
	U S by state	38A
	La by district, Tex by district	38A
Producing	U S	68A
	U S by district by state	68A
	Calif	13M
	Calif by field	42M; 134M,A
Productive capacity	U S by district	227Jan 1
Shutin	Calif	13M
Wells: Condensate, Exploratory		
Completed	U S by state	1A
Footage drilled	U S by state	1A
Wells: Condensate, Field		
Completed	U S	38M
	U S by state	36SA; 38A
	La by area	38A
	Tex by district	36SA; 38A
Wells: Condensate, Wildcat		
Completed	U S	38M
	U S by state	36SA
Footage drilled	U S by state	38A
	La, Tex by district	38A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Development		
Abandoned *See Also* Dry		
By company	Miss by well	101M
Completed	World by country except Canada, U S	2A
	Canada by province	1A
	Trinidad	69A
	Ark by county	156A
Dry	U S	38M
	Ark by field	156A
	Rocky Mountain Region	182A
Footage drilled	Canada by province	1A
	U S	38M
Wells: Distillate		
Completed	Western Canada	66M
	U S by district	68A; 69SA
	U S by field	169A
	U S by state	66M; 68A; 69SA
Depth drilled, Average	U S by district by state	68A
	U S by district or state	69SA
Drilling, Forecast	U S	68A
	U S by district by state	69SA
Footage drilled	Western Canada	66M
	U S by district	69SA
	U S by state	66M; 68A; 69SA
Wells: Distillate, Wildcat		
Completed	Western Canada, U S	34W
Depth drilled, Average	U S by district or state	68A
Footage drilled	Western Canada	66M
	U S by state	66M; 68A
Wells: Distillate, Wildcat, Productive		
Completed	U S by district or state	68A
Percentage of all wildcats	U S by district or state	68A
Wells: Exploratory		
Abandoned *See Also* Dry; Dry and abandoned		
By company	Canada by province by well	169A
	U S by state by county	169A
	Miss	101M
Completed	World by country except Canada, U S	2A
	Canada by province	1A
	Canada, Eastern, Western	71A
	Western Canada by province	71A
	U S by state	1A
	Calif	134A
	Mich	192M,A
Depth drilled		
By company	Canada by province by well	169A
	U S by state by county by well	169A
Drilling	Canada by province	1A
By company	Calif by field by well	121W
By type of exploration	U S by state	1A
Dry	World by country except Canada, U S	2A
	Calif	134A
Dry and abandoned	Canada by province	1A
	U S by state	1A
By company by type of exploration	Rocky Mountain Region by state by field	51A
Footage drilled	Canada by province	1A
	U S by state	1A
	Calif	134A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Field		
Abandoned *See Also* Dry		
By company	Miss by well	102A
Completed	Cuba	69A
	Western Germany by region	69A
	Great Britain by field	69A
	Mich	192A
By company	Burma, Japan, Turkey	69A
	Miss by well	102A
Depth drilled by company	Miss by well	102A
Drilling, Forecast	Western Canada	38A
	U S by state	36SA; 38A
	Tex by district	38A
Dry	Western Canada by province	38A
	Cuba	69A
	U S by state	38A
	La by area	38A
	Tex by district	38A
Footage drilled	U S by state	36SA; 38A
	La by area	38A
	Tex by district	38A
Forecast	U S by state	36SA
Wells: Natural gas		
Abandoned	Canada by province	169A
	U S	68A
	Calif by field	8M
	Ill by pool	175A
	Mich by field	192A
By company	Rocky Mountain Region by location	182A
Completed	World by country by area	69A
	World by country except Canada, U S	2A
	Canada by province	169A
	Western Canada	66M
	Western Canada by province	38A; 71A
	Mexico by district	69A
	U S	38M; 68A; 79M,A
	U S by district	9M,A; 68A; 69SA
	U S by district or field	78M
	U S by field	169A
	U S by state	34W; 36SA; 38A; 66M; 68A; 69SA; 78M; 230A
	U S by state by county	38A
	Calif	51M,SA,A; 105M; 134A
	Calif by field	8M
	Ill by county	1A; 175A
	Ill by pool	175A
	Kan by county	172A
	La	128M,A
	La by area	38A
	La by district	230A
	Mich by county by field	192A
	N M by county	174A
	Ohio by county	1A; 173A
	Rocky Mountain Region	51A
	Rocky Mountain Region by state by county	182A
	Tex by district	34W; 38A; 131A; 230A
	W Va by county	1A
By company	World by selected country	69A
	Ark by county	72M
	Calif by field by pool by well	171A
	Rocky Mountain Region by location	182A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Natural gas (Continued)		
Completed (Continued)		
Percentage of total U S	U S	68A
Depth drilled	Netherlands	69A
	Tex by field	131A
Average	U S	230A
	U S by district by state	68A; 69SA
By company	Calif by field by pool by well	171A
	Rocky Mountain by location	182A
Drilling	Netherlands	69A
	Calif by field	8M
Costs	U S average by state	230A
	La, Tex by district	230A
Index per foot per well	U S	153A
Tangible, Intangible by depth range	U S average by state	230A
	La, Tex by district	230A
Forecast	U S	68A
	U S by dsitrict	69SA
	U S by state	68A; 69SA
Footage drilled	Canada	69A
	Western Canada	66M
	Western Canada by province	71A
	U S by district	68A; 69SA
	U S by state	66M; 68A; 69SA; 230A
	Ill by county	1A; 175A
	La, Tex by district	230A
	N D	179M,A
	Ohio by county	1A; 173A
	W Va by county	1A
Initial production *See Also* Production data		
	Ill by county	175A
	Mich by county	192A
	Ohio by county	173A
By company	Rocky Mountain Region by state by location	182A
Producing	Canada by field	169A
	Western Germany by region	69A
	Mexico by district	69A
	U S	68A; 69A
	U S by district	9A
	U S by district or state	68A
	Ark by field	156A
	Northern Ark	72M
	Calif	105M; 134A
	Ill by pool	175A
	Kan by county	172A
	Mich by field	192A
	Tex	136M,A
	Tex by district	107M
	Tex by field	131M,A
By company	U S	45A
	U S by district or state	190A
	Miss by field by pool	102A
Producing zone, Production data by company by well	Calif by field by pool	171A
Shutin	Calif	134A
By company	Rocky Mountain Region by location	182A
Wells: Natural gas, Deep		
Depth, Producing by company	U S by well	68A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Natural gas, Development		
Abandoned	Canada by province	169A
Completed	World by country except Canada, U S	2A
	Canada by province	169A
	Western Canada by province	38A; 71A
	U S by state	38A
	La by district	38A
	Rocky Mountain Region by state	182A
	Tex by district	38A
By company	U S by county by well	169A
	Miss	101M
Depth drilled	Western Canada by province	38A
	U S by state	38A
	La, Tex by district	38A
By company	U S by county by well	169A
	Miss	101M
Drilling	Mont	133A
Footage drilled	Western Canada by province by field	71A
	U S by state	36SA
	Mont	133A
	Rocky Mountain Region by state	182A
Wells: Natural gas, Discovery		
Completed	U S by state	68A
	Rocky Mountain Region by state by county by field	182A
By company	Calif by field by pool by well	134A
Depth drilled	Rocky Mountain Region by state by county by field	182A
By company	Calif by field by pool by well	134A
Initial production *See Also* Production 'data		
	Rocky Mountain Region by state by county by field	182A
By company	Calif by field by pool by well	134A
Producing zone, Production data by company	Calif by field by pool by well	134A
Wells: Natural gas, Exploratory		
Abandoned	Canada by province	169A
	U S by state	1A
Completed	Canada by province	1A; 169A
	Eastern, Western Canada	71A
	Western Canada by province	71A
	U S by state	1A
	Calif	134A
	Rocky Mountain Region	51A
By company	Canada by province	169A
	U S by county by well	169A
	La by parish by field	128A
	Miss	101M
Depth drilled		
By company	Canada by province	169A
	U S by county by well	169A
	La by parish by field	128A
	Miss	101M
Drilling	U S by state by district or field	78M
	Mont	133A
By type of exploration	U S by state	1A
Footage drilled	Canada by province	1A
	U S by state	1A
	Mont	133A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Natural gas, Field		
Completed	Western Canada by province	38A
	Cuba	69A
	Western Germany by region	69A
	Great Britain by field	69A
	U S	38M
	U S by state	36SA; 38A
	La by area	38A
	Tex by district	36SA; 38A
By company	Japan	69A
Depth drilled	Western Canada by province	38A
	U S by state	38A
	La by district, Tex by district	38A
Footage drilled	Western Canada by province	38A
	U S by state	38A
	La, Tex by district	38A
Wells: Natural gas, Offshore		
Completed	La by field	128A
	La, Tex	230A
Drilling, Costs	La, Tex	230A
Tangible, Intangible by depth range	La, Tex	230A
Footage drilled	La by field	128A
	La, Tex	230A
Wells: Natural gas, Wildcat		
Completed	Western Canada	34W; 66M
	Western Canada by province	38A
	U S	38M
	U S by district or state	68A
	U S by state	34W; 36SA; 38A; 66M
	Ark by county	156A
	La by area	38A
	Southeast N M, West Tex by county	14M
	Rocky Mountain Region	51A; 182A
	Tex by district	38A
Depth drilled, Average	U S by district or state	68A
Footage drilled	Western Canada	66M
	Western Canada by province	38A
	U S by district or state	68A
	U S by state	36SA; 38A; 66M
	La by district	38A
	Rocky Mountain Region	51A; 182A
	Tex by district	38A
Wells: Natural gas, Wildcat, Productive		
Completed	U S by district or state	68A
Percentage of all wildcats	U S by district or state	68A
Wells: Offshore		
Completed	Calif, La, Tex	230A
Drilling, Costs	Calif, La, Tex	230A
Tangible, Intangible by depth range	Calif, La, Tex	230A
Dry	Calif, La, Tex	230A
Drilling costs	Calif, La, Tex	230A
Tangible, Intangible by depth range	Calif, La, Tex	230A
Footage drilled	Calif, La, Tex	230A
Footage drilled	Calif, La, Tex	230A

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil		
Abandoned	Canada by province by field	169A
	U S by district by state	68A
	U S by field	169A
	Calif by area	134A
	Calif by field	8M; 134A
	Ill by pool	175A
	Kan by county by field	172A
	Mich by field	192A
	Rocky Mountain Region by location	182A
By company	World by country by area	69A
Completed	Canada by field	169A
	Canada by province	169A
	Western Canada	66M
	Western Canada by province	38A; 71A
	Western Germany by region	69A
	U S	36M; 38M; 68A; 79M,A
		211M
	U S by district	8M; 9M,A; 68A; 69SA
	U S by field	169A
	U S by state	34W; 36SA; 38A; 66M; 68A; 69SA; 230A
	U S by state by county	38A
	Calif	51M,SA,A; 105M; 134M,A
	Calif by field	8M; 134A
	Ill by county	1521A; 175A
	Ill by pool	175A
	Kan by county	172A
	La	128M,A
	La by area	38A
	La by district	230A
	Mich by county by field	192A
	Mont by county by field	133A
	N D	179M,A
	N D by pool	179SA
	N M by county	174A
	Ohio by oounty	1A; 173A
	Rocky Mountain Region by state	51A
	Rocky Mountain Region by state by county	182A
	Tex by district	34W; 38A; 131A; 230A
	W Va by county	1A
By company	World by selected country	69A
	Calif by field	134M,A
	Calif by field by pool by well	171A
	Rocky Mountain Region by location	182A
By geologic age	Calif by area	134M,A
By operator	Ark by county	72M
	Ill by county by well	152A
Percentage of total	U S	68A
Depth drilled	Canada by province by field	169A
	U S by state by county by field	169A
	Calif by field by pool	171A
	Ill by county	152A
	Mont by county by field	133A
Average	U S	230A
	U S by district by state	69SA
	U S by district or state	68A
	Calif by field	134A
By company	U S by state by field	44A
	Calif by field by pool by well	171A
	Rocky Mountain Region by location	182A
Depth, Producing	World by country by state by field	35A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil (Continued)		
Depth, Producing (Continued)	Tex by field	131A
Drilling	World by area by country	35A
	World by selected country	69A
	Calif	134M,A
	Calif by field	8M
By company	South America by selected country	69A
Costs	U S average by state	230A
	La, Tex by district	230A
Index per foot per well	U S	153A
Tangible, Intangible by depth range	U S average by state	230A
	La, Tex by district	230A
Forecast	U S	68A
	U S by district	69SA
	U S by state	68A; 69SA
Footage drilled	Canada	69A
	Western Canada	66M
	Western Canada by province	71A
	U S	36M; 211M
	U S by district	68A; 69SA
	U S by state	36SA; 66M; 68A; 69SA; 230A
	Calif	134A
	Ill by county	1A; 175A
	La, Tex by district	230A
	Mont by county by field	133A
	N D	179M,A
	Ohio by county	1A; 173A
	W Va by county	1A
Initial production *See Also* Production data		
	Calif	134M,A
	Calif by area	134A
	Ill by county	175A
	Mich by county	192A
	Ohio by county	173A
By company	Rocky Mountain Region by state by location	182A
Permits to drill	Ill by county	152A
Producing	World by area by country	35A; 69A
	Canada by province	69A
	Mexico by district	69A
	U S	68A; 79A
	U S by district	9A; 68A
	U S by field	38A
	U S by state	38A; 68A; 79A
	Ark by county by field	156A
	Calif	105M; 134M; 171A
	Calif by field	134M,A
	Calif by region	134A
	Ill by pool	175A
	Kan by county by field	172A
	Mich by field	192A
	Mont by county by field	133A
	N D by pool	179SA
	Tex	107M; 131A; 136M,A
Artificial gas lift	World by continent by selected country	69A
	World by country by state by field	35A
	Canada by province by field	169A
	U S by district	68A
	U S by field	169A
	U S by state	68A
	Ark by county	156A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil (Continued)		
Producing, Artificial gas lift (Continued)	Ark by field	156M,A
	Calif by area by field by pool	19M
	Calif by field	134A
	Tex by district by field	218M
By company	South America by selected country	69A
Costs and forecast	U S by district by state	68A
Forecast	U S by district by state	68A
Percentage	U S by state	38A
By company	World by selected country	69A
	U S	45A
	Calif by field	134M,A
	Miss by field by pool	102A
By company by geologic age	Calif by area	134A
By grade by gravity by size of production	Calif	134A
Flowing	World by continent by country	69A
	World by country by state by field	35A
	Canada by province by field	169A
	U S by district by state	68A
	U S by field	169A
	Calif by field	134A
By company	Argentina, Bolivia, Japan, Peru	69A
Percentage	U S by state	38A
Pumping *See Also* Wells: Oil, Stripper		
	World by country by area	69A
	World by country by state by field	35A
	N D by pool	179SA
	Tex by district by field	218M
By company	South America by selected country	69A
	Rocky Mountain Region by location	182A
Forecast	U S by state	38A
Repressuring *See Also* Artificial gas lift		
	U S by district	8M; 9M,A
Waterflooding	Ark by field	156M,A
	Ohio by county	173A
By company	N D by field or pool by well	179A
Producing zone, Production data by company	Calif by field by pool by well	171A
Productive capacity	U S by district	227Jan 1
Shutin	Cuba by field	69A
	Saudi Arabia by field	69A
	Ark by county by field	156A
	Ill by county	152A
	N D by pool	179SA
By company	Calif by field	134M,A
	Rocky Mountain Region by location	182A
Wells: Oil, Deep		
Completed	U S by state	44A
By company	U S by state by field	44A
Depth drilled by company	U S by state by field	44A
Drilling, Costs	U S by state	44A
Drilling time	U S by state	44A
Footage drilled	U S by state	44A
Producing	U S by field	44A
By company	U S by well	68A
Wells: Oil, Development		
Completed	World by country except Canada, U S	2A
	Canada by province	169A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil, Development (Continued)		
Completed (Continued)	Western Canada by province	38A
	Western Canada by province by field	71A
	Mexico by district	69A
	Trinidad	69A
	U S by state	38A
	Ark by field	156A
	Calif	134M,A
	Calif by field by pool	134A
	La by district	38A
	Rocky Mountain Region	182A
	Tex by district	38A
By company	U S by county by well	169A
	Miss by well	101M
By grade	Calif	134M
Depth drilled	Western Canada by province	38A
	U S by state	38A
	La by district, Tex by district	38A
By company	U S by state by county by well	169A
	Miss by well	101M
Drilling	Mont by well	133A
Footage drilled	Western Canada by province by field	71A
	U S by state	36SA
	Mont	133A
	Rocky Mountain Region	182A
Initial production	Calif by field by pool	134A
By grade	Calif	134M
Wells: Oil, Discovery		
Completed	U S by state	68A
	Rocky Mountain Region by county by field	182A
By company	Calif by field by pool by well	51A; 134A
Depth drilled	Rocky Mountain Region by county by field	182A
By company	Calif by field by pool by well	134A
Initial production	Rocky Mountain Region by state by county by field	182A
By company	Calif by field by pool by well	134A
Producing zone, Production data by company	Calif by field by pool by well	134A
Wells: Oil, Exploratory		
Abandoned	U S by state	1A
By company by type of exploration	Calif	51A
Completed	World by country except Canada, U S	2A
	Canada by province	1A
	Canada, Eastern, Western	71A
	Western Canada by province	71A
	U S by state by district or field	78M
	Calif	134A
	Rocky Mountain Region by state	51A
By company	Canada by province	169A
	U S by county by well	169A
	La by parish by field by well	128A
	Miss by well	101M
By type of exploration	Calif	51A
	Rocky Mountain Region by state by field	51A
Depth drilled		
By company	Canada by province	169A
	U S by state by county by well	169A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil, Exploratory (Continued)		
Depth drilled, By company (Continued)	La	128A
	Miss	101M
Drilling	U S by state by district or field	78M
	Mont	133A
By type of exploration	U S by state	1A
Footage drilled	Canada by province, U S by state	1A
By company by type of exploration	Calif	51A
Wells: Oil, Field		
Completed	Cuba	69A
	Western Germany by region	69A
	Great Britain by field	69A
	U S	38M
	U S by state	36SA; 38A
	La by area	38A
	Tex by district	36SA; 38A
By company	Burma, Japan, Turkey	69A
Footage drilled	Western Canada by province, U S by state	38A
	La, Tex by district	38A
Wells: Oil, Offshore		
Completed	Calif, La, Tex	230A
	La by field	128A
Drilling, Costs	Calif, La, Tex	230A
Tangible, Intangible by depth range	Calif, La, Tex	230A
Footage drilled	Calif, La, Tex	230A
	La by field	128A
Wells: Oil, Offshore, Wildcat		
Footage drilled	La by field	128A
Wells: Oil, Stripper *See Also* Wells: Oil, Pumping		
Abandoned	U S by state, Tex by district	231A
Producing	U S by state, Tex by district	231A
Wells: Oil, Wildcat		
Completed	Western Canada	34W; 66M
	Western Canada by province	38A
	Cuba	69A
	Western Germany by region	69A
	U S	38M
	U S by district or state	68A
	U S by state	34W; 36SA; 38A; 66M
	Ark by county	156A
	La by area	38A
	Southeast N M by county	14M
	Rocky Mountain Region	51A
	Tex by district	38A
	West Tex by county	14M
Depth drilled, Average	U S by district or state	68A
Footage drilled	Western Canada	66M
	Western Canada by province	38A
	U S by district or state	68A
	U S by state	36SA; 38A; 66M
	La by district	38A
	Rocky Mountain Region	51A
	Tex by district	38A
Wells: Oil, Wildcat, Productive		
Completed	U S by district or state	68A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Oil, Wildcat, Productive (Continued)		
Percentage of all wildcats drilled	U S by district or state	68A
Wells: Service		
Completed	Western Canada	66M
	Western Canada by province by field	71A
	U S by district	68A; 69SA
	U S by state	36SA; 38A; 66M; 68A; 69SA
	La by area	38A
	Tex by district	38A
By type	U S	68A
By operator by well	Ill by county	152A
Depth drilled, Average	U S by district by state	68A; 69SA
Footage drilled	Western Canada	66M
	Western Canada by province	38A
	Western Canada by province by field	71A
	U S by district	68A; 69SA
	U S by state	38A; 66M; 68A; 69SA
	La, Tex by district	38A
Operating	Tex	136M,A
By type	Calif by field by pool	134A
Wells: Wildcat		
Abandoned *See Also* Dry	Western Canada	34W
	U S	68A
	U S by state	34W
	Rocky Mountain Region	51A
By company	Miss by well	102A
Completed	Western Germany by region	69A
	Mexico by district	69A
	U S	36M
	U S by district	68A; 69SA,A
	U S by state	38A; 68A; 69SA,A
	Ark by county	156A
	Calif	134A
	La by district	38A
	N D	179M,A
	N M by county	174A
	Southeast N M	14M
	Tex by district	38A; 131A
	West Tex by county	14M
By company	Venezuela	69A
	U S	45A
	Miss by well	102A
Depth drilled	U S by district or state	68A
	N M by county	174A
By company	Miss by well	102A
Drilling	Cuba	69A
	Southeast N M, West Tex by county	14M
Forecast	Western Canada	38A
	U S by district or state	68A; 69SA,A
	U S by state	36SA; 38A
	La, N M by area	69SA,A
	Tex by district	38A; 69SA,A
Dry	Western Canada by province	38A
	Cuba	69A
	U S	38M
	U S by district or state	68A
	U S by state	38A
	Ark by county	156M,A
	Calif	134A

(Continued)

Subject and Type of Data	Geographic Division	Source and Frequency of Data
Wells: Wildcat (Continued)		
Dry (Continued)	La by area	38A
	Southeast N M	14M
	Rocky Mountain Region	51A; 182A
	Tex by district	38A
	West Tex by county	14M
By company	Kan by county by well	172A
Footage drilled	Western Canada by province	38A
	U S	38M; 47A
	U S by district or state	68A
	U S by state	36M,SA; 38A
	La by area	38A
	N D	179M,A
	N M by county	14M; 174A
	Rocky Mountain Region by state	51A
	West Tex by county	14M
	Tex by district	38A
Forecast	U S by state	36SA
Percentage of all wells drilled	U S by district or state	68A
Wells: Wildcat, Discovery		
Completed by company	U S	45A
White oil		
Prices	N Y	40W

White spirit *See* Mineral spirits

Wildcat wells *See* Wells: Condensate, Wildcat; Wells: Distillate, Wildcat; Wells: Natural gas, Wildcat; Wells: Oil, Wildcat; Wells: Wildcat

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